

VITO

TOOLS FOR THE BRAVE



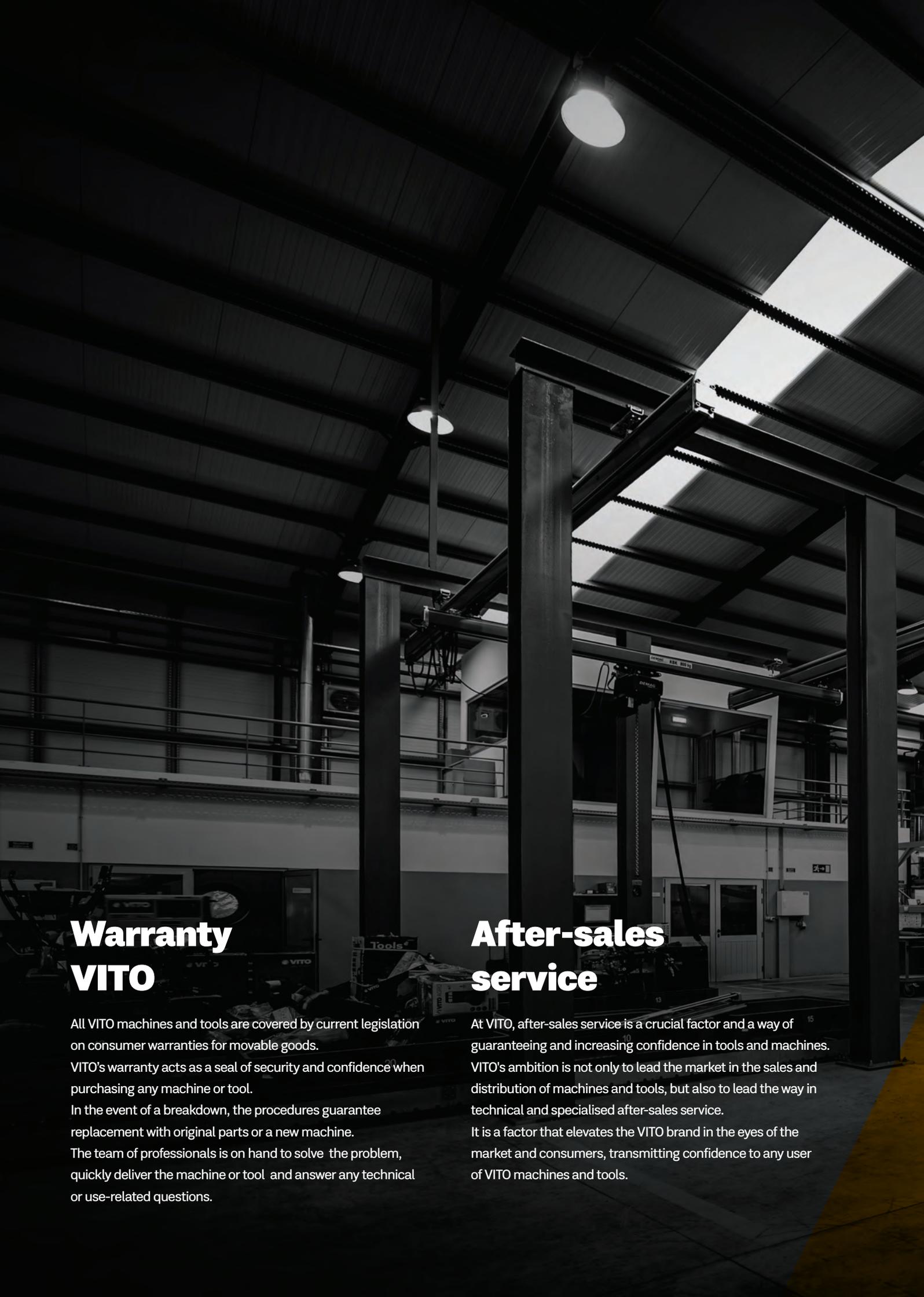
POWER
TOOLS

2025





TOOLS FOR WORK BRAVERY



Warranty VITO

All VITO machines and tools are covered by current legislation on consumer warranties for movable goods.

VITO's warranty acts as a seal of security and confidence when purchasing any machine or tool.

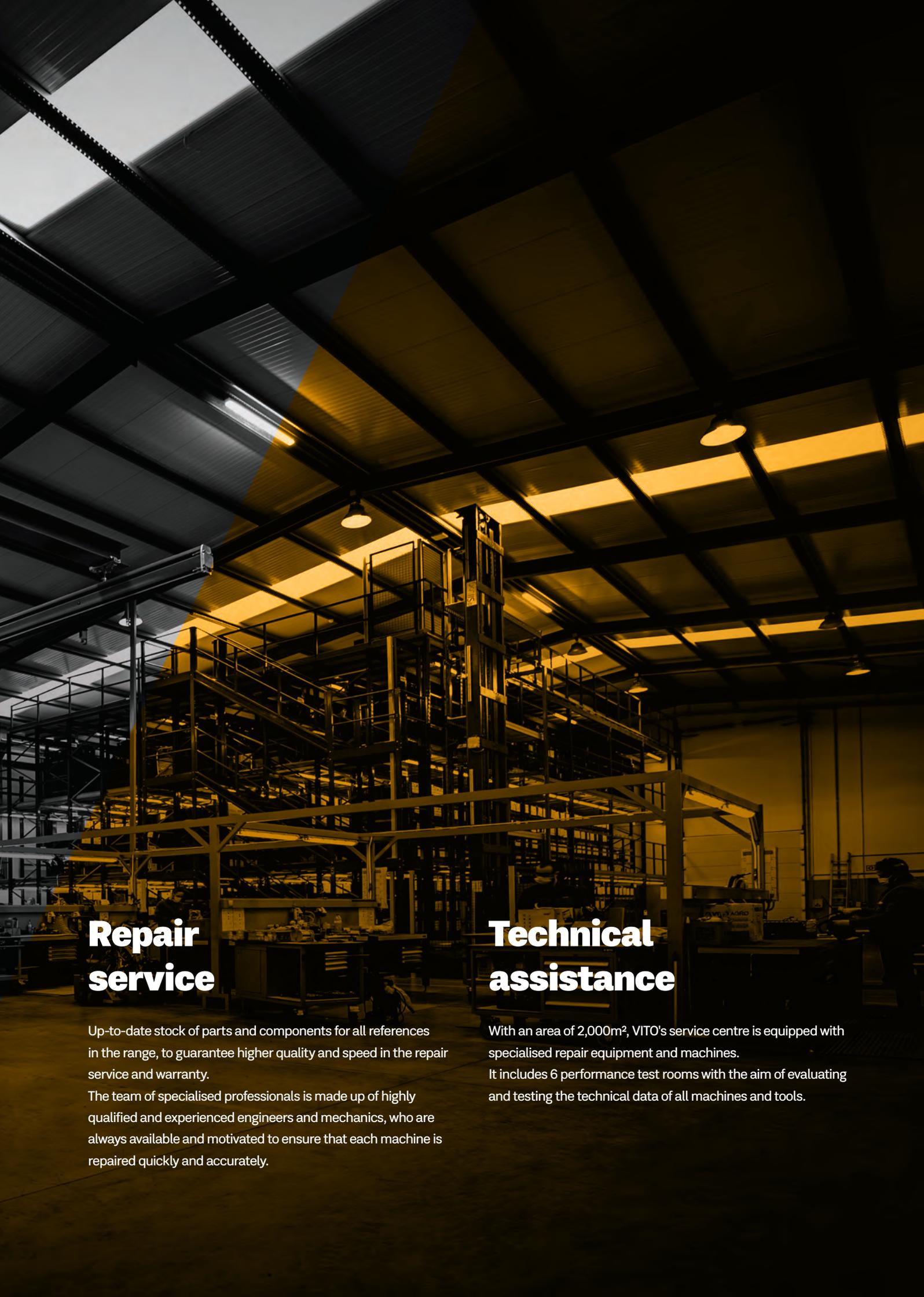
In the event of a breakdown, the procedures guarantee replacement with original parts or a new machine.

The team of professionals is on hand to solve the problem, quickly deliver the machine or tool and answer any technical or use-related questions.

After-sales service

At VITO, after-sales service is a crucial factor and a way of guaranteeing and increasing confidence in tools and machines. VITO's ambition is not only to lead the market in the sales and distribution of machines and tools, but also to lead the way in technical and specialised after-sales service.

It is a factor that elevates the VITO brand in the eyes of the market and consumers, transmitting confidence to any user of VITO machines and tools.



Repair service

Up-to-date stock of parts and components for all references in the range, to guarantee higher quality and speed in the repair service and warranty.

The team of specialised professionals is made up of highly qualified and experienced engineers and mechanics, who are always available and motivated to ensure that each machine is repaired quickly and accurately.

Technical assistance

With an area of 2,000m², VITO's service centre is equipped with specialised repair equipment and machines. It includes 6 performance test rooms with the aim of evaluating and testing the technical data of all machines and tools.

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Brushless combi drill 20V + 2 Batteries 2Ah + Charger NEW



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Brushless impact wrench 3/4 - 1980Nm - 20V NEW



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Brushless angle grinder 20V - 115mm



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VIBSFL12
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NEW



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VIMPDP850
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VIMPDP1250
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Rotary hammer
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VIMPDBM1048
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VIMDM612
Demolition hammer
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Demolition hammer
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VIMDH1700
Demolition hammer
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VIRE11571
Angle grinder
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VIRE11585A
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+ sanding belt
NEW



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VIEFC500
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VIEFC550
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Sliding mitre saw
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NEW



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VISFV850
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 550W
NEW



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VITIC570
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 570W



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Jigsaw
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VILR900
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 300W



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Orbital sander with auxiliary handle
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VIMLSF12A
Cordless multi-tool
 12V



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VIBEP
Drywall screwdriver
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VIMCC1400A
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VIMCC1800
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 1800W



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 600W



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VIP1500
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VIPAQR2000
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VIPAQD2000
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 2000W



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VIGE500
Electric winch
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VIGE1000
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Laser levels and measurers

VIFMML40
Laser measuring tape 40m NEW



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VIMDAVL40
Digital laser measurer - distance, area and volume 40m NEW



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VINAL20
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VILAPHLV20A
Self-levelling 2x red line laser level horizontal 360° + vertical 10m NEW



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VINLE4D16L60
Electronic 4D 16-line laser level 60m NEW



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VINLIT5L60
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VINLP4D16L60
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VICS0S25A
Silent oil-free compressor 24L NEW



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VICS0S50A
Silent oil-free compressor 50L NEW



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VICS0S100
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VICO25A
Oil compressor 24L



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VICO50A
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VIC0DC50
Two-cylinder oil compressor 50L NEW



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VIC0DC100
Two-cylinder oil compressor 100L NEW



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VIC0C50
Belt-drive compressor 50L



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VIC0C100
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VIC0C200B
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VIC0C300B
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Inverter generator 1250



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VIGI2000
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VIGI3000
Inverter generator 3000



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VIGI4000
Inverter generator 4000 NEW



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VIG28
Single-phase generator 2.8kVA NEW



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VIG55
Single-phase generator 5.5kVA NEW



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VIG65TDP
Three-phase dual power generator 6.5kVA NEW



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VIG80TDP
Three-phase dual power generator 8.0kVA NEW



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VIGD8ST
Silent three-phase diesel generator 8kVA (Full Power)



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VIGD10STA
Super silent three-phase diesel generator 10kVA



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VIGD15STA
Super silent three-phase diesel generator 15kV



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VIGD20STA
Super silent three-phase diesel generator 20kVA



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VIGD30ST
Super silent three-phase diesel generator
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VIGD40ST
Super silent three-phase diesel generator
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VIGD50ST
Super silent three-phase diesel generator
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VIGD80ST
Super silent three-phase diesel generator 80kVA
NEW



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VIGD100ST
Super silent three-phase diesel generator
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VIAS160
Welding machine
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Welding machine
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VIMSF100
Flux-cored welding machine
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VII140B
Inverter welding machine
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Inverter welding machine
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VII200B
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Washers and accessories

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VIML130WR2LITE
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VIML130WR2
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VIML150WR3
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VIAG25
Drywall vacuum cleaner
 1200W – 25L



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VIAC4
Ash vacuum cleaner
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VIASC18B
Ash vacuum/blower
 1200W – 18L



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VIASC18T
Ash vacuum/blower
 1400W – 18L



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VIAS600
Blower vacuum
 600W



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Accessories and consumables

INTERCHANGEABLE BATTERY-POWERED MACHINES





20V Lithium
POWER

VIBCPACKA20

Screwdriver 20V
+ Battery 2Ah
+ Charger NEW

20V Lithium
POWER



VIBCAB20

Brushless screwdriver
20V NEW

20V Lithium
POWER



Main features:

- > Variable speed and reversible direction of rotation;
- > Quick-release chuck with spindle lock;
- > Screwdriving and drilling functions.

Technical data

Rated voltage	20 V DC
Battery capacity	2 Ah
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm
No-load rotational speed – 2nd speed	0 – 1500 rpm
Maximum torque	30 Nm
Torque adjustment positions	18 positions
Functions	2 functions
Quick-release chuck capacity	0.8 – 10 mm
Steel drilling	13 mm
Wood drilling	25 mm
Sound power level (LWA)	79.2 dB
Product weight	0.9 Kg
Product dimensions	210 x 220 x 80 mm
Weight with packaging	1 Kg
Packaging dimensions	339 x 107 x 215 mm
Bar code	5604612760939

Main features:

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Quick-release chuck with spindle lock;
- > Screwdriving and drilling functions.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm
No-load rotational speed – 2nd speed	0 – 1400 rpm
Maximum torque	40 Nm
Torque adjustment positions	18 positions
Functions	2 functions
Quick-release chuck capacity	0.8 – 10 mm
Steel drilling	13 mm
Wood drilling	25 mm
Sound power level (LWA)	79.2 dB
Product weight	0.8 Kg
Product dimensions	151 x 196 x 81 mm
Weight with packaging	0.9 Kg
Packaging dimensions	165 x 90 x 220 mm
Bar code	5604612760946



LED light for the work surface



Reversible belt clip



Accessories included



LED light for the work surface



Reversible belt clip



Reversible rotation button

Packaging content

- > Fast charger;
- > 2.0 Ah battery;
- > 25 mm bits (x6);
- > Magnetic bit holder;
- > Wood drill bits (x6);
- > Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

Packaging content

- > Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

VIBCBSFL20

Percussion combi drill 20V

20V Lithium
POWER

Main features:

- › Variable speed and reversible direction of rotation;
- › Quick-release metal chuck with spindle lock;
- › Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 350 rpm
No-load rotational speed – 2nd speed	0 – 1250 rpm
Impact rate – 1st speed	0 – 5250 ipm
Impact rate – 2nd speed	0 – 18750 ipm
Maximum torque	35 Nm
Torque adjustment positions	16 positions
Functions	3 functions
Quick-release chuck capacity	2 – 13 mm
Steel drilling	13 mm
Wood drilling	35 mm
Drilling concrete blocks	13 mm
Sound power level (LWA)	95 dB
Product weight	1.3 Kg
Product dimensions	250 x 75 x 195 mm
Weight with packaging	1.5 Kg
Packaging dimensions	240 x 85 x 200 mm
Bar code	5604612690229



LED light for the work surface



Reversible belt clip



Reversible rotation button

Packaging content

- › Reversible belt clip.

Accessories P. 51 to 54, 176 to 179, 187, 190, 192 to 198, 211

VIBCBSFL20B

Percussion combi drill 20V **NEW**

20V Lithium
POWER

Main features:

- › Variable speed and reversible direction of rotation;
- › Quick-release metal chuck with spindle lock;
- › Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 440 rpm
No-load rotational speed – 2nd speed	0 – 1650 rpm
Impact rate – 1st speed	0 – 7040 ipm
Impact rate – 2nd speed	0 – 26400 ipm
Maximum torque	50 Nm
Torque adjustment positions	21 positions
Functions	3 functions
Quick-release chuck capacity	2 – 13 mm
Steel drilling	13 mm
Wood drilling	35 mm
Drilling concrete blocks	13 mm
Sound power level (LWA)	86.3 dB
Product weight	1.5 Kg
Product dimensions	235 x 84 x 205 mm
Weight with packaging	1.7 Kg
Packaging dimensions	245 x 92 x 215 mm
Bar code	5604612760953



LED light for the work surface



Reversible belt clip



Auxiliary handle

Packaging content

- › Auxiliary handle;
- › Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

VIBCPACKB20

Brushless combi drill 20V
+ 2 Batteries 2Ah
+ Charger NEW

20V Lithium
POWER



Main features:

- > Brushless motor;
- > Quick-release metal chuck with spindle lock;
- > Variable speed and reversible direction of rotation;
- > Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

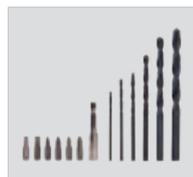
Rated voltage	20 V DC
Battery capacity	2 Ah
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 500 rpm
No-load rotational speed – 2nd speed	0 – 1700 rpm
Impact rate – 1st speed	0 – 6000 ipm
Impact rate – 2nd speed	0 – 21000 ipm
Maximum torque	40 Nm
Torque adjustment positions	21 positions
Functions	3 functions
Quick-release chuck capacity	2 – 13 mm
Steel drilling	13 mm
Wood drilling	35 mm
Drilling concrete blocks	13 mm
Sound power level (LWA)	86.3 dB
Product weight	1 Kg
Product dimensions	172 x 196 x 81 mm
Weight with packaging	1.2 Kg
Packaging dimensions	250 x 133 x 228 mm
Bar code	5604612760960



LED light for the work surface



Reversible belt clip



Accessories included

Packaging content

- > Fast charger;
- > 2.0 Ah batteries (2x);
- > 25 mm bits (x6);
- > Magnetic bit holder;
- > Wood drill bits (x6);
- > Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

VIBCBSFL20

Brushless combi drill 20V

20V Lithium
POWER



Main features:

- > Brushless motor;
- > Quick-release metal chuck with spindle lock;
- > Variable speed and reversible direction of rotation;
- > Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 500 rpm
No-load rotational speed – 2nd speed	0 – 2000 rpm
Impact rate – 1st speed	0 – 7500 ipm
Impact rate – 2nd speed	0 – 30000 ipm
Maximum torque	60 Nm
Torque adjustment positions	21 positions
Functions	3 functions
Quick-release chuck capacity	2 – 13 mm
Steel drilling	13 mm
Wood drilling	35 mm
Drilling concrete blocks	13 mm
Sound power level (LWA)	86.3 dB
Product weight	1.2 Kg
Product dimensions	185 x 80 x 205 mm
Weight with packaging	1.4 Kg
Packaging dimensions	195 x 90 x 215 mm
Bar code	5604612710880



LED light for the work surface



Reversible belt clip



Reversible rotation button

Packaging content

- > Reversible belt clip.

Accessories P. 51 to 54, 176 to 179, 187, 190, 192 to 198, 211

VIBCBBBMCC

20V Lithium
POWER**Brushless combi drill 20V**
+ Case
+ Charger**Main features:**

- › Brushless motor;
- › Quick-release metal chuck with spindle lock;
- › Variable speed and reversible direction of rotation;
- › Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 500 rpm
No-load rotational speed – 2nd speed	0 – 2000 rpm
Impact rate – 1st speed	0 – 7500 ipm
Impact rate – 2nd speed	0 – 30000 ipm
Maximum torque	60 Nm
Torque adjustment positions	21 positions
Functions	3 functions
Quick-release chuck capacity	2 – 13 mm
Steel drilling	13 mm
Wood drilling	35 mm
Drilling concrete blocks	13 mm
Sound power level (LWA)	86.3 dB
Product weight	1.2 Kg
Product dimensions	185 x 205 x 80 mm
Weight with packaging	3 Kg
Packaging dimensions	360 x 285 x 115 mm
Bar code	5604612710897

LED light for the work
surfaceReversible
belt clip

Reversible rotation button

Packaging content

- › Fast charger;
- › Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

VIBCBB12020

20V Lithium
POWER**Brushless combi drill**
120Nm – 20V NEW**Main features:**

- › Brushless motor;
- › Quick-release metal chuck with spindle lock;
- › Variable speed and reversible direction of rotation;
- › Screwdriving, drilling and impact drilling functions (hammer function);
- › Reinforced auxiliary handle.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 500 rpm
No-load rotational speed – 2nd speed	0 – 2000 rpm
Impact rate – 1st speed	0 – 8000 ipm
Impact rate – 2nd speed	0 – 32000 ipm
Maximum torque	120 Nm
Torque adjustment positions	20 positions
Functions	3 functions
Quick-release chuck capacity	1.5 – 13 mm
Steel drilling	13 mm
Wood drilling	16 mm
Drilling concrete blocks	16 mm
Sound power level (LWA)	86.3 dB
Product weight	1.7 Kg
Product dimensions	188 x 210 x 68 mm
Weight with packaging	1.9 Kg
Packaging dimensions	205 x 97 x 420 mm
Bar code	5604612761950

LED light for the work
surfaceReversible rotation
buttonReinforced auxiliary
handle**Packaging content**

- › Reinforced auxiliary handle;
- › Reversible belt clip.

Accessories P. 51 to 53, 176 to 179, 187, 190, 192 to 198, 211

VIBCMP5FL20A

Brushless rotary hammer 20V

20V Lithium POWER



VIBCMP5FL20B

Brushless rotary hammer 20V NEW

20V Lithium POWER



Main features:

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Spindle lock.

Technical data

Rated voltage	20 V DC
Impact energy	2.2 J
No-load rotational speed	0 – 1420 rpm
Impact rate	0 – 4500 ipm
Chuck	SDS-Plus
Steel drilling	13 mm
Concrete drilling	22 mm
Wood drilling	28 mm
Functions	3 functions
Sound power level (LWA) – chiselling	97 dB
Product weight	2.3 Kg
Product dimensions	290 x 80 x 200 mm
Weight with packaging	2.5 Kg
Packaging dimensions	296 x 90 x 232 mm
Bar code	5604612702083

Main features:

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Aluminium gearbox;
- > Spindle lock.

Technical data

Rated voltage	20 V DC
Impact energy	2.2 J
No-load rotational speed	0 – 950 rpm
Impact rate	0 – 4300 ipm
Chuck	SDS-Plus
Steel drilling	13 mm
Concrete drilling	24 mm
Wood drilling	30 mm
Functions	3 functions
Sound power level (LWA) – chiselling	97 dB
Product weight	2.7 Kg
Product dimensions	293 x 98 x 211 mm
Weight with packaging	3.1 Kg
Packaging dimensions	310 x 100 x 225 mm
Bar code	5604612761011



LED light for the work surface



Operating mode selector



SDS plus chuck



LED light for the work surface



Operating mode selector



Aluminium gearbox

Packaging content

- > Auxiliary handle;
- > Depth stop.

Accessories P. 51 to 54, 180, 181, 185, 189, 193

Packaging content

- > Auxiliary handle;
- > Depth stop.

Accessories P. 51 to 53, 180, 181, 185, 189, 193



VIBCAGCB20

Brushless drywall screwdriver 20V

20V Lithium POWER



VIBCASFL20

Impact driver 20V

20V Lithium POWER



Main features:

- > Brushless motor;
- > Screwing depth adjustment;
- > Variable speed and reversible direction of rotation;
- > On/Off switch lock button.

Technical data

Rated voltage	20 V DC
No-load rotational speed	0 – 4400 rpm
Screwdriver accessory fitting	Hexagonal – 1/4"
Maximum screw diameter	6 mm
Sound power level (LWA)	86 dB
Product weight	1 Kg
Product dimensions	230 x 75 x 190 mm
Weight with packaging	1.2 Kg
Packaging dimensions	270 x 80 x 190 mm
Bar code	5604612727000

Main features:

- > Variable speed and reversible direction of rotation;
- > Aluminium gearbox;

Technical data

Rated voltage	20 V DC
Speeds	1 speed
No-load rotational speed	0 – 2200 rpm
Impact rate	0 – 3000 ipm
Maximum torque	180 Nm
Type of attachment for accessories	Hexagonal
Sound power level (LWA)	106 dB
Product weight	1.2 Kg
Product dimensions	180 x 70 x 195 mm
Weight with packaging	1.3 Kg
Packaging dimensions	220 x 85 x 200 mm
Bar code	5604612702137



LED light for the work surface



Belt clip



Bits PH2 included



LED light for the work surface



Reversible belt clip



Reversible rotation button

Packaging content

- > Reversible belt clip;
- > Bits PH2 (x10).

Accessories P. 51 to 53

Packaging content

- > Reversible belt clip.

Accessories P. 51 to 54, 196 to 198

Autofeed screwdriver attachment NEW



Accessory

Reference	Drywall screw		Ean
VIBCAGCB20.A	5 mm	1	5604612752033

VIBCABB20

Brushless impact driver 20V NEW**20V** Lithium POWER**Main features:**

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Aluminium gearbox;
- > Viton o-ring gearbox seals.

Technical data

Rated voltage	20 V DC
No-load rotational speed – 1st speed – LED 1	0 – 1900 rpm
No-load rotational speed – 2nd speed – LED 2	0 – 2800 rpm
No-load rotational speed – 3rd speed – LED 3	0 – 3600 rpm
Impact rate – 1st speed – LED 1	0 – 2300 ipm
Impact rate – 2nd speed – LED 2	0 – 3500 ipm
Impact rate – 3rd speed – LED 3	0 – 4300 ipm
Maximum torque – LED 1	120 Nm
Maximum torque – LED 2	180 Nm
Maximum torque – LED 3	220 Nm
Type of attachment for accessories	Hexagonal
Fitting	1/4" Hex
Sound power level (LWA)	80 dB
Product weight	1 Kg
Product dimensions	110 x 80 x 200 mm
Weight with packaging	1.1 Kg
Packaging dimensions	155 x 90 x 220 mm
Bar code	5604612760922



LED light for the work surface



Reversible belt clip



Reversible rotation button

Packaging content

- > Reversible belt clip.

Accessories P. 51 to 53, 196 to 198

VIBCAIBSFL20

Brushless impact wrench 20V**20V** Lithium POWER**Main features:**

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Speed selection button with LED indicator;
- > Unscrewing control.

Technical data

Rated voltage	20 V DC
No-load rotational speed – 1st speed – LED 1	0 – 1800 rpm
No-load rotational speed – 2nd speed – LED 2	0 – 2100 rpm
No-load rotational speed – 3rd speed – LED 3	0 – 2700 rpm
Impact rate – 1st speed – LED 1	0 – 2520 ipm
Impact rate – 2nd speed – LED 2	0 – 2940 ipm
Impact rate – 3rd speed – LED 3	0 – 3780 ipm
Maximum torque – LED 1	220 Nm
Maximum torque – LED 2	250 Nm
Maximum torque – LED 3	300 Nm
Fitting	1/2"
Sound power level (LWA)	80 dB
Product weight	1.2 Kg
Product dimensions	160 x 205 x 80 mm
Weight with packaging	1.3 Kg
Packaging dimensions	212 x 165 x 90 mm
Bar code	5604612710903



LED light for the work surface



Speed selection button



Reversible belt clip

Packaging content

- > Reversible belt clip.

Accessories P. 51 to 54, 198, 199



VIBCCIB118020

20V Lithium
POWER**Brushless impact wrench**
1/2 – 1180Nm – 20V **NEW**

VIBCCIB198020

20V Lithium
POWER**Brushless impact wrench**
3/4 – 1980Nm – 20V **NEW****Main features:**

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Aluminium gearbox;
- > Speed selection button with LED indicator;
- > Unscrewing control.

Technical data

Rated voltage	20 V DC
Speeds	3 speeds
No-load rotational speed – 1st speed – LED 1	0 – 1500 rpm
No-load rotational speed – 2nd speed – LED 2	0 – 2000 rpm
No-load rotational speed – 3rd speed – LED 3	0 – 2500 rpm
Impact rate – 1st speed – LED 1	0 – 1600 ipm
Impact rate – 2nd speed – LED 2	0 – 2200 ipm
Impact rate – 3rd speed – LED 3	0 – 2700 ipm
Maximum torque – LED 1	400 Nm
Maximum torque – LED 2	630 Nm
Maximum torque – LED 3	900 Nm
Chuck	1/2"
Sound power level (LWA)	110 dB
Product weight	1.9 Kg
Product dimensions	170 x 75 x 225 mm
Weight with packaging	3.4 Kg
Packaging dimensions	385 x 110 x 305 mm
Bar code	5604612747367

LED light for the work
surfaceSpeed selection
buttonReversible
belt clip**Packaging content**

- > Reversible belt clip.

Accessories P. 51 to 53, 198, 199

**Main features:**

- > Brushless motor;
- > Variable speed and reversible direction of rotation;
- > Aluminium gearbox;
- > Speed selection button with LED indicator;
- > Unscrewing control.

Technical data

Rated voltage	20 V DC
Speeds	3 speeds
No-load rotational speed – 1st speed – LED 1	0 – 1000 rpm
No-load rotational speed – 2nd speed – LED 2	0 – 1500 rpm
No-load rotational speed – 3rd speed – LED 3	0 – 1800 rpm
Impact rate – 1st speed – LED 1	0 – 1400 ipm
Impact rate – 2nd speed – LED 2	0 – 1800 ipm
Impact rate – 3rd speed – LED 3	0 – 2300 ipm
Maximum torque – LED 1	610 Nm
Maximum torque – LED 2	940 Nm
Maximum torque – LED 3	1300 Nm
Chuck	3/4"
Sound power level (LWA)	112 dB
Product weight	2.9 Kg
Product dimensions	210 x 85 x 225 mm
Weight with packaging	4.7 Kg
Packaging dimensions	400 x 120 x 315 mm
Bar code	5604612747374

LED light for the work
surfaceSpeed selection
buttonReversible
belt clip**Packaging content**

- > Reversible belt clip.

Accessories P. 51 to 53



VIBCPCSFL20

Air compressor
20V



20V Lithium
POWER

VIBCOB20

**Brushless orbital
polisher 20V NEW**



20V Lithium
POWER

Main features:

- > Real-time pressure measurement function;
- > Pressure pre-selection function;
- > Digital display with temperature control.

Technical data

Rated voltage	20 V DC
Maximum pressure	7 bar 101 psi
Air speed	54 m/s
Air volume	30 L/m
Sound power level (LWA)	91.5 dB
Product weight	0.8 Kg
Product dimensions	160 x 200 x 65 mm
Weight with packaging	0.9 Kg
Packaging dimensions	170 x 210 x 75 mm
Bar code	5604612710910

Main features:

- > Brushless motor;
- > Variable speed;
- > Lock for disc replacement;
- > Safety button;
- > Metal gearbox.

Technical data

Rated voltage	20 V DC
No-load rotational speed	3000 – 6500 rpm
Polishing pad diameter	150 mm
Spindle thread	M8
Speed adjustment levels	6 speeds
Sound power level (LWA)	88 dB
Product weight	1.9 Kg
Product dimensions	410 x 123 x 136 mm
Weight with packaging	2.1 Kg
Packaging dimensions	420 x 120 x 190 mm
Bar code	5604612760991



Support for universal adapters and hose



Backlit digital display



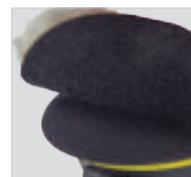
Accessories included



6 speed adjustment levels



Polishing wool bonnet included



Velcro backing pad

Packaging content

- > Hose with tyre valve;
- > Ball pump needles;
- > Valves for bicycle tyres;
- > Universal adapters.

Accessories P. 51 to 53

Packaging content

- > Velcro backing pad;
- > Polishing wool bonnet;
- > Flat polishing pad;
- > Waffle polishing pad;
- > Auxiliary handle.

Accessories P. 51 to 53, 213

VIBCPB20

Brushless polisher 20V

20V Lithium
POWER

Main features:

- > Brushless motor;
- > Variable speed;
- > Lock for disc replacement;
- > Safety button;
- > Metal gearbox.

Technical data

Rated voltage	20 V DC
No-load rotational speed	800 – 2300 rpm
Polishing pad diameter	180 mm
Spindle thread	M14
Speed adjustment levels	6 speeds
Sound power level (LWA)	88 dB
Product weight	2.1 Kg
Product dimensions	420 x 190 x 190 mm
Weight with packaging	2.7 Kg
Packaging dimensions	460 x 150 x 185 mm
Bar code	5604612727017



6 speed adjustment
levels



Polishing wool bonnet
included



Velcro backing pad

Packaging content

- > Velcro backing pad;
- > Polishing wool bonnet;
- > Flat polishing pad;
- > Waffle polishing pad;
- > Auxiliary handle.

Accessories P. 51 to 53, 213

VIBCVV20

Tile vibrating suction cup 20V **NEW**

20V Lithium
POWER

Main features:

- > Variation in vibration intensity;
- > Auxiliary handle;
- > Suction block.

Technical data

Rated voltage	20 V DC
No-load rotational speed	0 – 7500 rpm
Suction cup diameter	130 mm
Maximum weight supported by the suction cup	50 Kg
Speed adjustment levels	6 speeds
Product weight	1.3 Kg
Product dimensions	340 x 130 x 130 mm
Weight with packaging	2.7 Kg
Packaging dimensions	410 x 150 x 250 mm
Bar code	5604612743970



6 speed adjustment
levels



Suction locking
tab



Suction cup



Accessories P. 51 to 53

VIBCMCC20

Cement glue paddle mixer
20V **NEW**

20V Lithium POWER



VIBCMCCB20

Brushless cement glue paddle mixer
20V **NEW**

20V Lithium POWER



Main features:

- > Metal gearbox;
- > Variable speed;
- > On/Off switch lock button.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 420 rpm
No-load rotational speed – 2nd speed	0 – 710 rpm
Mixing paddle diameter	100 mm
Mixing paddle length	590 mm
Maximum mixing capacity	60 L
Spindle thread	M14
Sound power level (LWA)	81 dB
Product weight	2.5 Kg
Product dimensions	330 x 275 x 265 mm
Weight with packaging	5.5 Kg
Packaging dimensions	450 x 235 x 230 mm
Bar code	5604612752286

Main features:

- > Brushless motor;
- > Metal gearbox;
- > Variable speed;
- > On/Off switch lock button.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 420 rpm
No-load rotational speed – 2nd speed	0 – 710 rpm
Mixing paddle diameter	120 mm
Mixing paddle length	590 mm
Maximum mixing capacity	80 L
Spindle thread	M14
Sound power level (LWA)	81 dB
Product weight	3.1 Kg
Product dimensions	330 x 350 x 265 mm
Weight with packaging	6.1 Kg
Packaging dimensions	450 x 235 x 230 mm
Bar code	5604612752293



Rotational speed range selector



On/Off switch lock button



Rotational speed range selector



On/Off switch lock button

Packaging content

- > Mixing paddle 590 x 100 mm;
- > Shovel 100 mm;
- > Double open-end wrenches SW 22 (x2).



Accessories P. 51 to 53, 201

Packaging content

- > Mixing paddle 590 x 120 mm;
- > Shovel 120 mm;
- > Double open-end wrenches SW 22 (x2).



Accessories P. 51 to 53, 201



VIBCMFV20

Oscillating multi-tool 20V

20V Lithium POWER



VIBCRSFL20

Angle grinder 20V – 115mm

20V Lithium POWER



Main features:

- > Variable speed;
- > Sanding, cutting and scraping functions;
- > Metal gearbox;
- > Hook-and-loop system;
- > Tube for dust extraction system.

Technical data

Rated voltage	20 V DC
No-load rotational speed	5000 – 20000 rpm
Speed adjustment levels	6 speeds
Oscillation amplitude	3°
Sound power level (LWA)	108 dB
Product weight	1.3 Kg
Product dimensions	300 x 200 x 110 mm
Weight with packaging	1.6 Kg
Packaging dimensions	355 x 90 x 150 mm
Bar code	5604612726942

Main features:

- > Quick stop;
- > Adjustable disc guard;
- > Spindle lock;
- > Metal gearbox.

Technical data

Rated voltage	20 V DC
No-load rotational speed	10000 rpm
Disc diameter	115 mm
Spindle thread	M14
Auxiliary handle positions	2 positions
Sound power level (LWA)	96 dB
Product weight	1.7 Kg
Product dimensions	340 x 230 x 110 mm
Weight with packaging	2 Kg
Packaging dimensions	350 x 135 x 110 mm
Bar code	5604612690243



Quick replacement without tools



Double LED light for the work surface



Accessories included



Metal gearbox



2-position auxiliary handle

Packaging content

- > Cutting blade;
- > Metal scraping blade;
- > Triangular sanding pad;
- > P80 sandpaper (x2);
- > P120 sandpaper (x2);
- > P180 sandpaper (x2);
- > P240 sandpaper (x2).

Accessories P. 51 to 53, 216

Packaging content

- > 115 mm grinding disc;
- > Disc guard;
- > Disc spanner;
- > Auxiliary handle.

Accessories P. 51 to 54, 202 to 206, 208 to 213

VIBCRBSFL20A

Brushless angle grinder

20V – 115mm

20V Lithium
POWER

VIBCRBSFL20

Brushless angle grinder

20V – 125mm

20V Lithium
POWER

Main features:

- › Brushless motor;
- › Quick stop;
- › Adjustable disc guard;
- › Spindle lock;
- › Metal gearbox.

Technical data

Rated voltage	20 V DC
No-load rotational speed	10000 rpm
Disc diameter	115 mm
Spindle thread	M14
Auxiliary handle positions	3 positions
Sound power level (LWA)	97.2 dB
Product weight	1.5 Kg
Product dimensions	140 x 305 x 115 mm
Weight with packaging	2.1 Kg
Packaging dimensions	320 x 115 x 145 mm
Bar code	5604612720988



Black lacquered metal gearbox



Ventilation slot



3-position auxiliary handle

Packaging content

- › 115 mm grinding disc;
- › Disc guard;
- › Disc spanner;
- › Auxiliary handle.

Accessories P. 51 to 54, 202 to 206, 208 to 213

Main features:

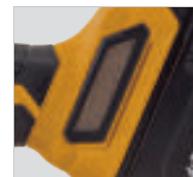
- › Brushless motor;
- › Quick stop;
- › Adjustable disc guard;
- › Spindle lock;
- › Metal gearbox.

Technical data

Rated voltage	20 V DC
No-load rotational speed	10000 rpm
Disc diameter	125 mm
Spindle thread	M14
Auxiliary handle positions	3 positions
Sound power level (LWA)	97.2 dB
Product weight	1.5 Kg
Product dimensions	140 x 305 x 115 mm
Weight with packaging	2.1 Kg
Packaging dimensions	320 x 115 x 145 mm
Bar code	5604612710927



Black lacquered metal gearbox



Ventilation slot



3-position auxiliary handle

Packaging content

- › 125 mm grinding disc;
- › Disc guard;
- › Disc spanner;
- › Auxiliary handle.

Accessories P. 51 to 54, 202 to 206, 208 to 213



VIBCSCB14020

Brushless circular saw 20V – 140mm

20V Lithium
POWER



Main features:

- > Brushless motor;
- > Lock for blade replacement;
- > On/Off switch lock button;
- > Lower blade guard;
- > Aluminium shoe.



Adjustable cutting depth and inclination



Laser cutting guide



Adapter for dust extraction system

Packaging content

- > 140 mm wood cutting blade;
- > Parallel guide;
- > Hex key.

Accessories P. 51 to 53, 206

Technical data

Rated voltage	20 V DC
No-load rotational speed	6000 rpm
Blade diameter	140 mm
Bore diameter	20 mm
Blade thickness	1.6 mm
Number of teeth on the blade	24 teeth
Cutting angle	0 – 45°
Maximum cutting depth (0°)	50 mm
Maximum cutting depth (45°)	35 mm
Sound power level (LWA)	83 dB
Product weight	2 Kg
Product dimensions	365 x 155 x 160 mm
Weight with packaging	2.2 Kg
Packaging dimensions	360 x 185 x 240 mm
Bar code	5604612726966

VIBSCSFL20

Circular saw

20V – 150mm

20V Lithium
POWER

VIBSCB16520

Brushless circular saw

20V – 165mm

20V Lithium
POWER

Main features:

- › Lock for blade replacement;
- › On/Off switch lock button;
- › Lower blade guard;
- › Aluminium shoe.

Technical data

Rated voltage	20 V DC
No-load rotational speed	4200 rpm
Blade diameter	150 mm
Bore diameter	10 mm
Blade thickness	1.6 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	0 – 45°
Maximum cutting depth (0°)	48 mm
Maximum cutting depth (45°)	36 mm
Sound power level (LWA)	90 dB
Product weight	2.5 Kg
Product dimensions	310 x 160 x 250 mm
Weight with packaging	3.2 Kg
Packaging dimensions	315 x 200 x 285 mm
Bar code	5604612690267



Adjustable cutting depth and inclination



Laser cutting guide



Adapter for dust extraction system

Packaging content

- › 150 mm wood cutting blade;
- › Parallel guide;
- › Hex key.

Accessories P. 51 to 53, 206

Main features:

- › Brushless motor;
- › Lock for blade replacement;
- › On/Off switch lock button;
- › Lower blade guard;
- › Aluminium shoe.

Technical data

Rated voltage	20 V DC
No-load rotational speed	4200 rpm
Blade diameter	165 mm
Bore diameter	20 mm
Blade thickness	1.6 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	0 – 45°
Maximum cutting depth (0°)	48 mm
Maximum cutting depth (45°)	31 mm
Sound power level (LWA)	86 dB
Product weight	3 Kg
Product dimensions	310 x 165 x 270 mm
Weight with packaging	3.7 Kg
Packaging dimensions	320 x 200 x 295 mm
Bar code	5604612726997



Adjustable cutting depth and inclination



Laser cutting guide



Adapter for dust extraction system

Packaging content

- › 165 mm wood cutting blade;
- › Parallel guide;
- › Hex key.

Accessories P. 51 to 53, 206

VIBCSSL20

Reciprocating saw
20V

20V Lithium
POWER



VIBCSSB20

Brushless reciprocating saw
20V **NEW**

20V Lithium
POWER



Main features:

- > Quick blade attachment;
- > Safety button;
- > Variable speed.

Technical data

Rated voltage	20 V DC
No-load stroke rate	0 – 3000 spm
Stroke length	22 mm
Wood cutting capacity	115 mm
Metal cutting capacity	10 mm
Sound power level (LWA)	92 dB
Product weight	1.9 Kg
Product dimensions	400 x 70 x 190 mm
Weight with packaging	2.3 Kg
Packaging dimensions	415 x 85 x 185 mm
Bar code	5604612702120

Main features:

- > Brushless motor;
- > Quick blade attachment;
- > Safety button;
- > Variable speed.

Technical data

Rated voltage	20 V DC
No-load stroke rate	0 – 3100 spm
Stroke length	28 mm
Wood cutting capacity	120 mm
Metal cutting capacity	10 mm
Sound power level (LWA)	90 dB
Product weight	1.7 Kg
Product dimensions	470 x 75 x 155 mm
Weight with packaging	3 Kg
Packaging dimensions	478 x 85 x 170 mm
Bar code	5604612752071



Adjustable shoe



Quick blade attachment without tools



Safety button



Adjustable shoe



Selectable pendulum stroke



LED light for the work surface

Packaging content

- > Wood cutting blade;
- > Metal cutting blade.

Accessories P. 51 to 53, 207

Packaging content

- > Wood cutting blade;
- > Metal cutting blade.

Accessories P. 51 to 53, 207

VIBCTICSFL20

Jigsaw 20V

20V Lithium
POWER

Main features:

- > Quick blade attachment;
- > Acrylic shield against the projection of dust and chips;
- > On/Off switch lock button;
- > Aluminium shoe.

Technical data

Rated voltage	20 V DC
No-load stroke rate	2400 spm
Stroke length	25 mm
Pendulum movement positions	4 positions
Type of blade	HCS/HSS
Cutting angle	45° / 0° / 45°
Steel cutting capacity	10 mm
Aluminium cutting capacity	12 mm
Wood cutting capacity	80 mm
Metal tube cutting capacity	Ø 5 – 25 mm
Sound power level (LWA)	90 dB
Product weight	1.7 Kg
Product dimensions	255 x 90 x 210 mm
Weight with packaging	2 Kg
Packaging dimensions	235 x 95 x 225 mm
Bar code	5604612690236



LED light
for the work surface



Adapter for dust
extraction system



Pendulum movement
regulator

Packaging content

- > Wood cutting blade;
- > Parallel guide;
- > Adapter for dust extraction system;
- > Hex key.

Accessories P. 51 to 53, 207

VIBCTICB20

Brushless jigsaw 20V **NEW**

20V Lithium
POWER

Main features:

- > Brushless motor;
- > Quick blade attachment;
- > Acrylic shield against the projection of dust and chips;
- > On/Off switch lock button;
- > Aluminium shoe;
- > Variable speed.

Technical data

Rated voltage	20 V DC
No-load stroke rate	3400 spm
Stroke length	25.4 mm
Pendulum movement positions	4 positions
Type of blade	HCS/HSS
Cutting angle	45° / 0° / 45°
Steel cutting capacity	10 mm
Aluminium cutting capacity	20 mm
Wood cutting capacity	135 mm
Metal tube cutting capacity	Ø 5 – 25 mm
Sound power level (LWA)	90.4 dB
Product weight	1.8 Kg
Product dimensions	220 x 75 x 210 mm
Weight with packaging	1.9 Kg
Packaging dimensions	245 x 95 x 225 mm
Bar code	5604612760984



LED light for the work
surface



Adapter for dust
extraction system



Pendulum movement
regulator

Packaging content

- > Wood cutting blade;
- > Parallel guide;
- > Adapter for dust extraction system;
- > Hex key.

Accessories P. 51 to 53, 207

VIBCPL20

Electric planer
20V – 82mm

20V Lithium
POWER



VIBCLR20

Belt sander
20V

20V Lithium
POWER



Main features:

- › On/Off switch lock button;
- › Dust and chip collection bag.

Technical data

Rated voltage	20 V DC
No-load rotational speed	16000 rpm
Maximum cutting width	82 mm
Maximum cutting depth	1.5 mm
Maximum notch dimensions	82 x 8 mm
Sound power level (LWA)	106 dB
Product weight	2.6 Kg
Product dimensions	310 x 255 x 200 mm
Weight with packaging	2.9 Kg
Packaging dimensions	310 x 175 x 180 mm
Bar code	5604612726959

Main features:

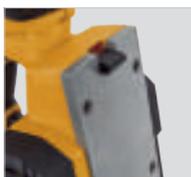
- › Quick-change sandpaper system;
- › 3-position adjustable auxiliary handle;
- › On/Off switch lock button.

Technical data

Rated voltage	20 V DC
No-load rotational speed	120 – 380 rpm
Speed adjustment levels	6 speeds
Type of sandpaper	Sanding belt
Sandpaper dimensions	76 x 457 mm
Sanding area	76 x 120 mm
Sound power level (LWA)	89 dB
Product weight	2.5 Kg
Product dimensions	270 x 145 x 175 mm
Weight with packaging	2.8 Kg
Packaging dimensions	285 x 160 x 190 mm
Bar code	5604612726973



Cutting depth adjustment



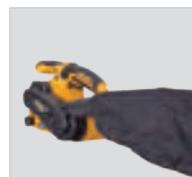
Safety tab for blade protection



Blade replacement spanner



Sandpaper adjustment screw



Dust and chip collection bag



6 speed adjustment levels

Packaging content

- › Parallel guide;
- › Notch depth adjuster;
- › Double open-end wrench;
- › Hex key;
- › Dust and chip collection bag.

Accessories P. 51 to 53

Packaging content

- › Sanding belt;
- › Dust and chip collection bag.

Accessories P. 51 to 53



VIBCLOSFL20

Orbital sander 20V

20V Lithium POWER

VIBCLOT20

Orbital delta sander 20V

20V Lithium POWER



Main features:

- > Hook-and-loop system;
- > Variable speed;
- > On/Off switch protected against dust ingress.

Technical data

Rated voltage	20 V DC
No-load rotational speed	2000 – 10000 rpm
Speed adjustment levels	6 levels
Oscillation amplitude	2 mm
Type of sandpaper	Sanding sheet
Sandpaper dimensions	125 mm
Vibrating base diameter	125 mm
Sound power level (LWA)	98 dB
Product weight	1.1 Kg
Product dimensions	260 x 125 x 160 mm
Weight with packaging	1.3 Kg
Packaging dimensions	182 x 128 x 166 mm
Bar code	5604612703424

Main features:

- > Hook-and-loop system;
- > Soft handle for a more comfortable grip.

Technical data

Rated voltage	20 V DC
No-load rotational speed	11000 rpm
Type of sandpaper	Sanding sheet
Sandpaper dimensions	145 x 100 mm
Sanding area	145 x 100 mm
Sound power level (LWA)	87 dB
Product weight	0.9 Kg
Product dimensions	250 x 100 x 160 mm
Weight with packaging	1.1 Kg
Packaging dimensions	260 x 120 x 165 mm
Bar code	5604612726980



6 speed adjustment levels



Hook-and-loop system



Accessories included



Dust and chip collector



Hook-and-loop system



Accessories included

Packaging content

- > Sandpaper (x2);
- > Adapter for dust extraction system;
- > Dust and chip collection bag.

Accessories P. 51 to 53, 214

Packaging content

- > Dust and chip collector;
- > Sandpaper (x3).

Accessories P. 51 to 53, 214

VIBCASLB20SFL20

Brushless wet & dry vacuum cleaner

20V – 20L

20V Lithium
POWER

Main features:

- › Brushless motor;
- › Suitable for indoor and outdoor use;
- › 20-litre stainless steel tank;
- › Flexible and easy access to hard-to-reach areas.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
Rated power	180 W
Suction power – 1st speed	12 kPa
Suction power – 2nd speed	18 kPa
Suction flow rate	0.84 m ³ /min
Tank capacity	20 L
Type of materials vacuumed	Solids and liquids
Suction hose	1.5 m x 32 mm
Type of filter	HEPA
Product weight	2.8 Kg
Product dimensions	310 x 340 x 515 mm
Weight with packaging	5.6 Kg
Packaging dimensions	335 x 440 x 335 mm
Bar code	5604612715144



Metal latches

Washable HEPA
particle filter2-speed
switch

Packaging content

- › Suction hose;
- › Telescopic metal suction pipe;
- › HEPA filter;
- › Floor nozzle;
- › Round brush;
- › Crevice nozzle;
- › Wheels.

Accessories P. 51 to 53

VIBCASC12SFL20

Ash vacuum/blower

20V – 12L

20V Lithium
POWER

Main features:

- › Blower function included;
- › Ideal for cleaning fireplaces, barbecues and wood-burning cookers, pellet cookers, etc.;
- › 12-litre stainless steel tank.

Technical data

Rated voltage	20 V DC
Rated power	150 W
Suction power	9 kPa
Suction flow rate	0.6 m ³ /min
Tank capacity	12 L
Maximum temperature of vacuumed materials	40°C
Type of materials vacuumed	Solids
Suction hose	1 m x 35 mm
Metal suction pipe	230 mm
Type of filter	HEPA
Product weight	2.2 Kg
Product dimensions	270 x 290 x 285 mm
Weight with packaging	2.7 Kg
Packaging dimensions	280 x 315 x 280 mm
Bar code	5604612715137



Metal latches

Washable HEPA
particle filter

Transport handle

Packaging content

- › Suction hose;
- › Metal suction pipe;
- › HEPA filter.

Accessories P. 51 to 53

VIBCSA20

Blower vacuum
20V

20V Lithium
POWER



VIBCPCQ20

Glue gun
20V

20V Lithium
POWER



Main features:

- > Vacuum function included;
- > Rubber nozzle.

Technical data

Rated voltage	20 V DC
Speed adjustment levels	3 speeds
Air speed	240 km/h
Maximum air flow rate	102 m ³ /h
No-load rotational speed	18000 rpm
Bag capacity	0.7 L
Sound power level (LWA)	93 dB
Product weight	1.2 Kg
Product dimensions	475 x 145 x 185 mm
Weight with packaging	1.4 Kg
Packaging dimensions	185 x 173 x 283 mm
Bar code	5604612727031



3 speed adjustment levels



Dust and chip collection bag

Packaging content

- > Dust and chip collection bag;
- > Rubber nozzle.

Accessories P. 51 to 53

Main features:

- > Anti-overheating mechanism;
- > On/Off switch

Technical data

Rated voltage	20 V DC
Hot glue sticks diameter	10 - 12 mm
Maximum operating temperature	190° C
Heating time	3 min.
Product weight	0.4 Kg
Product dimensions	195 x 65 x 190 mm
Weight with packaging	0.6 Kg
Packaging dimensions	200 x 75 x 210 mm
Bar code	5604612727024



2-finger trigger



LED operating indicator



Opening for the hot glue stick

Packaging content

- > Hot glue sticks (x3).

Accessories P. 51 to 53

VIBCPAQD20

Digital hot air gun 20V **NEW****20V** Lithium
POWER

VIBCP3520

Floodlight 35W – 20V **NEW****20V** Lithium
POWER**Main features:**

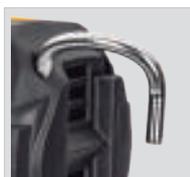
- > Quick nozzle extraction;
- > Digital display with temperature control.

Technical data

Rated voltage	20 V DC
Speeds	2 speeds
Operating temperature – 1st speed	30 – 400° C
Operating temperature – 2nd speed	30 – 550° C
Air flow rate – 1st speed	100 L/min
Air flow rate – 2nd speed	200 L/min
Product weight	0.6 Kg
Product dimensions	165 x 70 x 215 mm
Weight with packaging	1 Kg
Packaging dimensions	240 x 175 x 80 mm
Bar code	5604612752019



Digital display with temperature control



Hanging hook



Accessories included

Packaging content

- > Set of 3 accessories.

Accessories P. 51 to 53, 174

Main features:

- > LED SMD 2835;
- > IK06 rating;
- > Insulation class 3.

Technical data

Rated voltage	20 V DC
Luminous flux – Level 1	5000 lm
Luminous flux – Level 2	2000 lm
Colour temperature	6500 K
Rated power	35 W
Number of LEDs	100 LEDs
Beam angle	120°
Product weight	0.75 Kg
Product dimensions	225 x 175 x 270 mm
Weight with packaging	1.1 Kg
Packaging dimensions	236 x 186 x 147 mm
Bar code	5604612752026



Adjustable inclination



Rubber protection against impacts



On/Off switch

Packaging content

- > Rubber protection against impacts.

Accessories P. 51 to 53, 174

**INTERCHANGEABLE
BATTERY-POWERED PACKS**



Packs

interchangeable battery-powered machines

Pack 2**Pack content:**

- > Percussion combi drill 20V;
- > Angle grinder 20V – 115mm;
- > Standard charger 20V;
- > Battery 2Ah;
- > Battery 4Ah.

Reference		Ean
PACK2BC20V	1	5604612720957

Pack 3**Pack content:**

- > Orbital sander 20V;
- > Jigsaw 20V;
- > Circular saw 20V – 150mm;
- > Standard charger 20V;
- > Battery 2Ah;
- > Battery 4Ah.

Reference		Ean
VIBCSTICLOB2B4CS	1	5604612720964

Pack 4**Pack content:**

- > Brushless combi drill 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > BMC case.

Reference		Ean
VIBCBSFL20B4CSCX	1	5604612720971



Pack 5



Pack content:

- > Reciprocating saw 20V;
- > Standard charger 20V;
- > Battery 4Ah.

Reference		Ean
VIBCSSL20B4CS	1	5604612734923

Pack 6



Pack content:

- > Brushless wet & dry vacuum cleaner 20V;
- > Standard charger 20V;
- > Battery 4Ah.

Reference		Ean
VIBCASLB20SFL20B4C	1	5604612734930

Pack 7



Pack content:

- > Brushless angle grinder 115mm;
- > Standard charger 20V;
- > Battery 4Ah.

Reference		Ean
VIBCRBSFL20AB4CSCX	1	5604612734909

Packs

interchangeable battery-powered machines

Pack 8**Pack content:**

- > Percussion combi drill 20V;
- > Standard charger 20V;
- > Battery 2Ah;
- > BMC case.

Reference		Ean
PACK8BC20V	1	5604612741853

Pack 10**Pack content:**

- > Tile vibrating suction cup 20V – 130mm;
- > Standard charger 20V;
- > Battery 2Ah.

Reference		Ean
VIBCVV20B2CS	1	5604612748104

Pack 11**Pack content:**

- > Brushless impact wrench 1/2 20V – 1180Nm;
- > Standard charger 20V;
- > 2 Batteries 5Ah.

Reference		Ean
VIBCCIB1180202B5CS	1	5604612752910

Pack 13**Pack content:**

- > Brushless impact wrench 3/4 20V – 1980Nm;
- > Standard charger 20V;
- > 2 Batteries Max 8Ah.

Reference		Ean
VIBCCIB1980202B8CS	1	5604612765934

Packs

interchangeable battery-powered machines

PRO Pack 1



Pack content:

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 115mm;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Tool bag.

Reference		Ean
VIBCBBRBA2B4CDST	1	5604612734992

PRO Pack 2



Pack content:

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 125mm;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Tool bag.

Reference		Ean
VIBCBBRB2B4CDST	1	5604612735005

PRO Pack 3



Pack content:

- > Brushless rotary hammer 20V;
- > Brushless angle grinder 20V – 125mm;
- > Standard charger 20V;
- > Battery 4Ah;
- > Battery 6Ah;
- > Tool bag.

Reference		Ean
PACK3BC20VPRO	1	5604612734916

Packs

interchangeable battery-powered machines

PRO Pack 4**Pack content:**

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 115mm;
- > Brushless rotary hammer 20V;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Battery 6Ah;
- > Tool bag.

Reference	☐	Ean
PACK4BC20VPRO	1	5604612735012

PRO Pack 5**Pack content:**

- > Brushless combi drill 20V;
- > Impact driver 20V;
- > Dual charger 20V;
- > 2 Batteries 5Ah;
- > Tool bag.

Reference	☐	Ean
PACK5BC20VPRO	1	5604612759162

PRO Pack 6**Pack content:**

- > Impact driver 20V;
- > Brushless angle grinder 20V – 125mm;
- > Brushless rotary hammer 20V;
- > Dual charger 20V;
- > 3 Batteries 5Ah;
- > Tool bag.

Reference	☐	Ean
PACK6BC20VPRO	1	5604612759445

Packs

interchangeable battery-powered machines

Iron Pack 1



Pack content:

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 115mm;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Iron modular storage tool box medium.

Reference		Ean
VIBCBBRBA2B4CDMM	1	5604612750954

Iron Pack 2



Pack content:

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 125mm;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Iron modular storage tool box medium.

Reference		Ean
VIBCBBRB2B4CDMM	1	5604612750961

Iron Pack 3



Pack content:

- > Brushless rotary hammer 20V;
- > Brushless angle grinder 20V – 125mm;
- > Standard charger 20V;
- > Battery 4Ah;
- > Battery 6Ah;
- > Iron modular storage tool box medium.

Reference		Ean
PACK3BC20VIRON	1	5604612750978



Packs

interchangeable battery-powered machines

Iron Pack 4



Pack content:

- > Brushless combi drill 20V;
- > Brushless angle grinder 20V – 115mm;
- > Brushless rotary hammer 20V;
- > Dual charger 20V;
- > 2 Batteries 4Ah;
- > Battery 6Ah;
- > Iron modular storage tool box medium.

Reference		Ean
PACK4BC20VIRON	1	5604612750985

Iron Pack 5



Pack content:

- > Brushless combi drill 20V;
- > Brushless rotary hammer 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Battery 6Ah;
- > Iron modular storage tool box medium.

Reference		Ean
PACK5BC20VIRON	1	5604612750992

Iron Pack 6



Pack content:

- > Brushless combi drill 20V;
- > Brushless impact driver 20V;
- > Dual charger 20V;
- > Battery 4Ah;
- > Battery 5Ah;
- > Iron modular storage tool box medium.

Reference		Ean
VIBCBAIBB4B5CDMM	1	5604612751005

Packs

interchangeable battery-powered machines

Iron Pack 7**Pack content:**

- > Brushless combi drill 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBCBSFL20B4CSMM	1	5604612751012

Iron Pack 8**Pack content:**

- > Brushless impact driver 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VBCAIBSFL20B4CSMM	1	5604612751029

Iron Pack 9**Pack content:**

- > Orbital sander 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBCLOSFL20B4CSMM	1	5604612751036

Packs

interchangeable battery-powered machines

Iron Pack 10



Pack content:

- > Brushless rotary hammer 20V;
- > Standard charger 20V;
- > Battery 6Ah;
- > Iron modular storage tool box top.

Reference		Ean
PACK10BC20VIRON	1	5604612751043

Iron Pack 11



Pack content:

- > Jigsaw 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBTICSFL20B4CSMM	1	5604612751050

Iron Pack 12



Pack content:

- > Circular saw 20V - 165mm;
- > Standard charger 20V;
- > Battery 5Ah;
- > Iron modular storage tool box medium.

Reference		Ean
VIBCSCB16520B5CSMM	1	5604612751067

Packs

interchangeable battery-powered machines

Iron Pack 13**Pack content:**

- > Brushless angle grinder 20V – 125mm;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBCRBSFL20B4CSMM	1	5604612751074

Iron Pack 14**Pack content:**

- > Brushless drywall screwdriver 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBCAGCB20B4CSMM	1	5604612751081

Iron Pack 15**Pack content:**

- > Reciprocating saw 20V;
- > Standard charger 20V;
- > Battery 4Ah;
- > Iron modular storage tool box top.

Reference		Ean
VIBCSSFL20B4CSMM	1	5604612751098



MITO

MITO
LITHIUM
20V POWER
4.0Ah

20V
4.0Ah
LITHIUM

Interchangeable battery-powered machines

Lithium batteries 20V



Features:

- > 18650 cells;
- > No memory effect.



Non-slip
rubber
base



Battery
status
LED

Technical data	VIBCBL202A	VIBCBL203A	VIBCBL204A	VIBCBL205A	VIBCBL206A
Rated voltage	20 V				
Amperage	2.0 Ah	3.0 Ah	4.0 Ah	5.0 Ah	6.0 Ah
No memory effect	✓	✓	✓	✓	✓
Charge status test button	✓	✓	✓	✓	✓
Charge status LED indicator	✓	✓	✓	✓	✓
Product weight	0.38 Kg	0.38 Kg	0.63 Kg	0.63 Kg	0.63 Kg
Product dimensions	120 x 75 x 50 mm	120 x 75 x 50 mm	120 x 75 x 65 mm	120 x 75 x 65 mm	120 x 75 x 65 mm
Weight with packaging	0.44 Kg	0.45 Kg	0.72 Kg	0.72 Kg	0.73 Kg
Packaging dimensions	130 x 85 x 65 mm	130 x 85 x 65 mm	130 x 85 x 85 mm	130 x 85 x 85 mm	130 x 85 x 85 mm
Bar code	5604612711498	5604612744045	5604612711504	5604612744052	5604612744632

Lithium battery Max 20V NEW

Features:

- > 21700 cells;
- > More compact, more resistant and with greater autonomy;
- > More power.

Technical data	VIBCBL204B	VIBCBL208B
Rated voltage	20 V	20 V
Amperage	4.0 Ah	8.0 Ah
No memory effect	✓	✓
Charge status test button	✓	✓
Charge status LED indicator	✓	✓
Product weight	0.6 Kg	1 Kg
Product dimensions	122.5 x 55.2 x 81.2 mm	122.5 x 77.5 x 81.2 mm
Weight with packaging	0.7 Kg	1.1 Kg
Packaging dimensions	130 x 90 x 65 mm	130 x 90 x 85 mm
Bar code	5604612761035	5604612761042



4Ah




8Ah




Fast charger – standard



Features:

- > Charge status test button;
- > Charge status LED indicator;
- > Power cord 1.9 m;
- > Charging current 3.0 A.

Reference		Ean
VIBCCR20	20	5604612690298

Fast charger – dual



Features:

- > Charge status test button;
- > Charge status LED indicator;
- > Power cord 1.9 m;
- > Charging current 3.0 A.

Reference		Ean
VIBCCR20	10	5604612702069

Smart charger 20V **NEW**



Features:

- > Smart charging;
- > Display with charge status;
- > Power cord 1.9 m;
- > Charging current 3.0 A to 8.0 A.

Reference		Ean
VIBCCR20	1	5604612761028

Battery packs

interchangeable battery-powered machines

Starter Pack 2Ah**Pack content:**

- > Battery 2Ah;
- > Standard charger 20V.

Reference		Ean
VBCB2CS	1	5604612753801

Starter Pack 3Ah**Pack content:**

- > Battery 3Ah;
- > Standard charger 20V.

Reference		Ean
VBCB3CS	1	5604612762940

Starter Pack 4Ah**Pack content:**

- > Battery 4Ah;
- > Standard charger 20V.

Reference		Ean
VBCB4CS	1	5604612753818

Super Pack 2x4Ah**Pack content:**

- > 2 Batteries 4Ah;
- > Dual charger 20V.

Reference		Ean
VIBC2B4CD	1	5604612753825

Starter Pack 5Ah**Pack content:**

- > Battery 5Ah;
- > Standard charger 20V.

Reference		Ean
VBCB5CS	1	5604612762957

Super Pack 2x5Ah**Pack content:**

- > 2 Batteries 5Ah;
- > Dual charger 20V.

Reference		Ean
VIBC2B5CD	1	5604612762964

BMC cases

interchangeable battery-powered machines

VIBCMBCA

BMC case for combi drill and screwdriver



Main features:

- > Metal latches;
- > Storage;
- > Personalised fitting.

Dimensions

315 x 335 x 100 mm

Ean

5604612710958

Storage for:

Machines: VIBCBSFL20 or VIBCASFL20
Batteries: VIBCBL202A or VIBCBL204A
Charger: VIBCCR20



VIBCBCR

BMC case for angle grinder



Main features:

- > Metal latches;
- > Storage;
- > Personalised fitting.

Dimensions

425 x 335 x 135 mm

Ean

5604612710965

Storage for:

Machines: VIBCRSFL20 or VIBCRBSFL20
or VIBCRBSFL20A
Batteries: VIBCBL202A or VIBCBL204A
Charger: VIBCCR20



VIBCBCMP

BMC case for rotary hammer



Main features:

- > Metal latches;
- > Storage;
- > Personalised fitting.

Dimensions

390 x 345 x 115 mm

Ean

5604612710972

Storage for:

Machines: VIBCMPSFL20A
Batteries: VIBCBL202A or VIBCBL204A
Charger: VIBCCR20



VIBCBCBBA

BMC case for brushless combi drill and impact driver



Main features:

- > Metal latches;
- > Storage;
- > Personalised fitting.

Dimensions

340 x 345 x 110 mm

Ean

5604612712600

Storage for:

Machines: VIBCBSFL20 or VIBCAIBSFL20
Batteries: VIBCBL202A or VIBCBL204A
Charger: VIBCCR20



POWER TOOLS



VIMSFL4

Cordless multi-tool

4V – 1.5Ah



Main features:

- > Lithium battery with no memory effect;
- > Reversible direction of rotation;
- > Magnetic chuck;
- > Micro USB connector.

Technical data

Rated voltage	4.0 V DC
Battery capacity	1.5 Ah
Battery charging time	2 – 3 hours
Speeds	-
No-load rotational speed	0 – 200 rpm
Maximum torque	4 Nm
Type of attachment for accessories	Hexagonal
Felt cutting capacity	6 mm
Cardboard cutting capacity	3.4 mm
Corrugated cardboard cutting capacity	5 mm
Sound power level (LWA)	77 dB
Product weight	0.4 Kg
Product dimensions	130 x 35 x 115 mm
Weight with packaging	1.4 Kg
Packaging dimensions	270 x 70 x 150 mm
Bar code	5604612704155



LED light for the work surface



Battery charge status LEDs



Accessories included

Packaging content

- > Battery charger;
- > Angle adapter;
- > Eccentric angle adapter;
- > Chuck adapter;
- > Cut adapter;
- > Bits 25 mm (x26);
- > Bits 50 mm (x2);
- > Magnetic extension.



Accessories P. 196, 197

VIBSFL12

Percussion combi drill 12V – 2Ah **NEW**



Main features:

- > Lithium battery with no memory effect;
- > Variable speed and reversible direction of rotation;
- > Quick-release chuck;
- > Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	12 V DC
Battery capacity	2 Ah
Battery charging time	1 hour
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm
No-load rotational speed – 2nd speed	0 – 1300 rpm
Impact rate – 1st speed	0 – 6000 ipm
Impact rate – 2nd speed	0 – 19500 ipm
Maximum torque	25 Nm
Torque adjustment positions	25 positions
Functions	3 functions
Quick-release chuck capacity	10 mm
Steel drilling	10 mm
Wood drilling	26 mm
Sound power level (LWA)	89 dB
Product weight	1 Kg
Product dimensions	205 x 190 x 55 mm
Weight with packaging	2.5 Kg
Packaging dimensions	290 x 270 x 100 mm
Bar code	5604612739690



LED light for the work surface



Battery charge status LEDs



2 batteries included

Packaging content

- > Bits (x8);
- > Drill bits (x8);
- > Magnetic bit holder;
- > Charger;
- > Batteries 2.0 Ah (x2).



Accessories P. 176 to 179, 192 to 198, 211

VIBSFL144A

Cordless combi drill 14.4V – 2Ah**Main features:**

- > Lithium battery with no memory effect;
- > Variable speed and reversible direction of rotation;
- > Quick-release chuck with spindle lock;
- > Screwdriving and drilling functions.

Technical data

Rated voltage	14.4 V DC
Battery capacity	2 Ah
Battery charging time	1 hour
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm
No-load rotational speed – 2nd speed	0 – 1300 rpm
Maximum torque	40 Nm
Torque adjustment positions	19 positions
Functions	2 functions
Quick-release chuck capacity	10 mm
Steel drilling	10 mm
Wood drilling	20 mm
Sound power level (LWA)	81 dB
Product weight	1.2 Kg
Product dimensions	180 x 75 x 220 mm
Weight with packaging	2.6 Kg
Packaging dimensions	110 x 290 x 270 mm
Bar code	5604612678487



LED light for the work surface



Battery charge status LEDs



2 batteries included

Packaging content

- > Batteries 2.0 Ah (x2);
- > Battery charger;
- > Bits (x6);
- > Drill bits (x6);
- > Magnetic bit holder;
- > Reversible belt clip.



Accessories P. 176 to 179, 187, 192 to 198, 211

VIBSFL18

Cordless percussion combi drill 18V – 2Ah**Main features:**

- > Lithium battery with no memory effect;
- > Variable speed and reversible direction of rotation;
- > Quick-release metal chuck with spindle lock;
- > Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	18 V DC
Battery capacity	2 Ah
Battery charging time	1 hour
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm
No-load rotational speed – 2nd speed	0 – 1550 rpm
Impact rate – 1st speed	0 – 6000 ipm
Impact rate – 2nd speed	0 – 22500 ipm
Maximum torque	56 Nm
Torque adjustment positions	25 positions
Functions	3 functions
Quick-release chuck capacity	13 mm
Steel drilling	13 mm
Concrete drilling	10 mm
Wood drilling	30 mm
Sound power level (LWA)	81 dB
Product weight	1.7 Kg
Product dimensions	225 x 75 x 230 mm
Weight with packaging	3.5 Kg
Packaging dimensions	300 x 100 x 305 mm
Bar code	5604612678494



LED light for the work surface



Battery charge status LEDs



2 batteries included

Packaging content

- > Batteries 2.0 Ah (x2);
- > Battery charger;
- > Bits (x8);
- > Wood drill bits (x8);
- > Magnetic bit holder;
- > Reversible belt clip.



Accessories P. 176 to 179, 187, 192 to 198, 211



VIBBSFL20

Brushless percussion combi drill

20V – 2Ah



Main features:

- › Brushless motor;
- › Lithium battery with no memory effect;
- › Variable speed and reversible direction of rotation;
- › Quick stop;
- › Quick-release metal chuck with spindle lock;
- › Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Battery capacity	2 Ah
Battery charging time	1 hour
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 550 rpm
No-load rotational speed – 2nd speed	0 – 2000 rpm
Impact rate – 1st speed	0 – 9000 ipm
Impact rate – 2nd speed	0 – 30000 ipm
Maximum torque	46 Nm
Torque adjustment positions	25 positions
Functions	3 functions
Quick-release chuck capacity	13 mm
Steel drilling	13 mm
Wood drilling	30 mm
Concrete drilling	10 mm
Sound power level (LWA)	89 dB
Product weight	1.8 Kg
Product dimensions	220 x 85 x 235 mm
Weight with packaging	3.5 Kg
Packaging dimensions	332 x 103 x 306 mm
Bar code	5604612704162



LED light for the work surface



Battery charge status LEDs



2 batteries included

Packaging content

- › Batteries 2.0 Ah (x2);
- › Battery charger;
- › Bits (x8);
- › Drill bits (x8);
- › Magnetic bit holder;
- › Reversible belt clip.



Accessories P. 61, 176 to 179, 187, 192 to 198, 211

VIBBSFL204

Brushless percussion combi drill

20V – 4Ah



Main features:

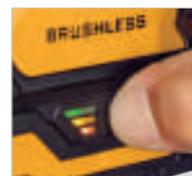
- › Brushless motor;
- › Lithium battery with no memory effect;
- › Variable speed and reversible direction of rotation;
- › Quick stop;
- › Quick-release metal chuck with spindle lock;
- › Screwdriving, drilling and impact drilling functions (hammer function).

Technical data

Rated voltage	20 V DC
Battery capacity	4 Ah
Battery charging time	1 hour
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 550 rpm
No-load rotational speed – 2nd speed	0 – 2000 rpm
Impact rate – 1st speed	0 – 9000 ipm
Impact rate – 2nd speed	0 – 30000 ipm
Maximum torque	46 Nm
Torque adjustment positions	25 positions
Functions	3 functions
Quick-release chuck capacity	13 mm
Steel drilling	13 mm
Wood drilling	30 mm
Concrete drilling	10 mm
Sound power level (LWA)	89 dB
Product weight	2 Kg
Product dimensions	220 x 85 x 255 mm
Weight with packaging	4.4 Kg
Packaging dimensions	335 x 305 x 105 mm
Bar code	5604612711191



LED light for the work surface



Battery charge status LEDs



2 batteries included

Packaging content

- › Batteries 4.0 Ah (x2);
- › Battery charger;
- › Bits (x8);
- › Drill bits (x8);
- › Magnetic bit holder;
- › Reversible belt clip.



Accessories P. 61, 176 to 179, 187, 192 to 198, 211

Overview

Combi drills



Technical data	VIBSFL12	VIBSFL144A	VIBSFL18	VIBBSFL20	VIBBSFL204
Rated voltage	12 V DC	14.4 V DC	18 V DC	20 V DC	20 V DC
Battery capacity	2 Ah	2 Ah	2 Ah	2 Ah	4 Ah
Battery charging time	1 hour				
Speeds	2 speeds	2 speeds	2 speeds	2 speeds	2 speeds
No-load rotational speed – 1st speed	0 – 400 rpm	0 – 400 rpm	0 – 400 rpm	0 – 550 rpm	0 – 550 rpm
No-load rotational speed – 2nd speed	0 – 1300 rpm	0 – 1300 rpm	0 – 1550 rpm	0 – 2000 rpm	0 – 2000 rpm
Impact rate – 1st speed	0 – 6000 ipm	-	0 – 6000 ipm	0 – 9000 ipm	0 – 9000 ipm
Impact rate – 2nd speed	0 – 19500 ipm	-	0 – 22500 ipm	0 – 30000 ipm	0 – 30000 ipm
Maximum torque	25 Nm	40 Nm	56 Nm	46 Nm	46 Nm
Torque adjustment positions	25 positions	19 positions	25 positions	25 positions	25 positions
Functions	3 functions	2 functions	3 functions	3 functions	3 functions
Motor type	Brushed	Brushed	Brushed	Brushless	Brushless
Quick-release chuck capacity	10 mm	10 mm	13 mm	13 mm	13 mm
Steel drilling	10 mm	10 mm	13 mm	13 mm	13 mm
Wood drilling	26 mm	20 mm	30 mm	30 mm	30 mm
Concrete drilling	-	-	10 mm	10 mm	10 mm
Lithium battery with no memory effect	✓	✓	✓	✓	✓
Variable speed	✓	✓	✓	✓	✓
Reversible direction of rotation	✓	✓	✓	✓	✓
Quick stop	-	-	-	✓	✓
Quick-release chuck	✓	✓	✓	✓	✓
Chuck with spindle lock	-	✓	✓	✓	✓
Screwdriving function	✓	✓	✓	✓	✓
Drilling function	✓	✓	✓	✓	✓
Impact drilling function	✓	-	✓	✓	✓
Transport case	Bag	BMC	BMC	BMC	BMC
Sound power level (LWA)	89 dB	81 dB	81 dB	89 dB	89 dB
Product weight	1 Kg	1.2 Kg	1.7 Kg	1.8 Kg	2 Kg
Product dimensions	205 x 190 x 55 mm	180 x 75 x 220 mm	225 x 75 x 230 mm	220 x 85 x 235 mm	220 x 85 x 255 mm
Weight with packaging	2.5 Kg	2.6 Kg	3.5 Kg	3.5 Kg	4.4 Kg
Packaging dimensions	290 x 270 x 100 mm	110 x 290 x 270 mm	300 x 100 x 305 mm	332 x 103 x 306 mm	335 x 305 x 105 mm

Packaging content

Batteries	✓	✓	✓	✓	✓
Battery charger	✓	✓	✓	✓	✓
Bits	✓	✓	✓	✓	✓
Drill bits	✓	✓	✓	✓	✓
Magnetic bit holder	-	✓	✓	✓	✓
Reversible belt clip	-	✓	✓	✓	✓



Accessories for power tools

Battery 2Ah 18V



> Compatible with VIBSFL18.

Reference		Ean
VIBSFL182BAT	6	5604612712877

Battery 2Ah 20V



> Compatible with VIBBSFL202.

Reference		Ean
VIBBSFL202BAT	6	5604612712860

Battery 4Ah 20V



> Compatible with VIBBSFL204.

Reference		Ean
VIBBSFL204BAT	6	5604612712853

Fast charger for cordless combi drill 18V



> Compatible with VIBSFL182BAT.

Reference		Ean
VIBSFL18CR	1	5604612728540

Fast charger for brushless combi drill 20V



> Compatible with VIBBSFL202BAT and VIBBSFL204BAT.

Reference		Ean
VIBBSFL20CR	1	5604612728533

VIBE600

Percussion combi drill 600W



Main features:

- > Variable speed and reversible direction of rotation;
- > On/Off switch lock button;
- > Quick-release chuck with spindle lock;
- > Impact drilling function (hammer function).

Technical data

Rated power	600 W
Supply voltage	230V AC 50Hz
Speeds	-
No-load rotational speed	0 – 3100 rpm
Impact rate	0 – 46500 ipm
Quick-release chuck capacity	13 mm
Steel drilling	10 mm
Concrete drilling	13 mm
Wood drilling	25 mm
Functions	2 functions
Sound power level (LWA)	103 dB
Product weight	1.8 Kg
Product dimensions	290 x 65 x 195 mm
Weight with packaging	2.1 Kg
Packaging dimensions	310 x 65 x 240 mm
Bar code	5604612684815



Handle with tool holder



Percussion selector



Left and right rotation

Packaging content

- > Auxiliary handle;
- > Depth guide;
- > Pair of replacement carbon brushes.

Accessories P. 176 to 179, 187, 190, 192 to 198, 211

VIBE850

Percussion combi drill 850W



Main features:

- > Variable speed and reversible direction of rotation;
- > On/Off switch lock button;
- > Quick-release chuck with spindle lock;
- > Impact drilling function (hammer function).

Technical data

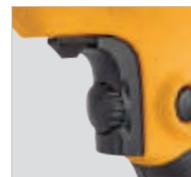
Rated power	850 W
Supply voltage	230V AC 50Hz
Speeds	-
No-load rotational speed	0 – 3000 rpm
Impact rate	0 – 45000 ipm
Quick-release chuck capacity	13 mm
Steel drilling	13 mm
Concrete drilling	20 mm
Wood drilling	30 mm
Functions	2 functions
Sound power level (LWA)	105 dB
Product weight	2.1 Kg
Product dimensions	300 x 75 x 195 mm
Weight with packaging	2.5 Kg
Packaging dimensions	320 x 70 x 240 mm
Bar code	5604612680695



Handle with tool holder



Percussion selector



Left and right rotation

Packaging content

- > Auxiliary handle;
- > Depth guide;
- > Pair of replacement carbon brushes.

Accessories P. 176 to 179, 187, 190, 192 to 198, 211



VIBE1050A

Percussion combi drill 1050W



Main features:

- › Metal gearbox;
- › Variable speed and reversible direction of rotation;
- › On/Off switch lock button;
- › Metal chuck with spindle lock;
- › Impact drilling function (hammer function).



Percussion selector



Left and right rotation



Speed selector

Packaging content

- › Auxiliary handle;
- › Depth guide;
- › Chuck spanner;
- › Pair of replacement carbon brushes.

Technical data

Rated power	1050 W
Supply voltage	230V AC 50Hz
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 1000 rpm
No-load rotational speed – 2nd speed	0 – 2800 rpm
Impact rate	0 – 44800 ipm
Quick-release chuck capacity	13 mm
Steel drilling	13 mm
Concrete drilling	20 mm
Wood drilling	30 mm
Functions	2 functions
Sound power level (LWA)	105 dB
Product weight	3.1 Kg
Product dimensions	370 x 85 x 260 mm
Weight with packaging	4.4 Kg
Packaging dimensions	410 x 110 x 310 mm
Bar code	5604612703868

Accessories P. 176 to 179, 187, 190, 192 to 198, 211

VIMPDP850

Rotary hammer
3.5J – 3Kg – 850W

THUNDER PLUS



Main features:

- > Chisel position adjustment;
- > Variable speed;
- > Reversible direction of rotation;
- > On/Off switch lock button;
- > Safety clutch device.

Technical data

Rated power	850 W
Supply voltage	230V AC 50Hz
Impact energy	3.5 J
No-load rotational speed	0 – 1100 rpm
Impact rate	0 – 5000 ipm
Maximum drilling diameter in concrete	26 mm
Core drill bit maximum diameter	30 mm
Recommended drilling diameter in concrete	16 mm
Chuck	SDS-Plus
Functions	4 functions
Sound power level (LWA)	104 dB
Product weight	3.2 Kg
Product dimensions	370 x 95 x 215 mm
Weight with packaging	5.3 Kg
Packaging dimensions	410 x 120 x 340 mm
Bar code	5604612726584



Mode selector



Left and right rotation



Accessories included

Packaging content

- > Flat chisel 20 x 250 mm;
- > Pointed chisel 250 mm;
- > Drill bits 8, 10 and 12 mm (x3);
- > Auxiliary handle;
- > Dust collector.



Accessories P. 180, 181, 185, 189, 193

VIMPDP1250

Rotary hammer
5J – 5Kg – 1250W

THUNDER PLUS



Main features:

- > Metal gearbox;
- > Chisel position adjustment;
- > Variable speed;
- > Safety clutch device.

Technical data

Rated power	1250 W
Supply voltage	230V AC 50Hz
Impact energy	5 J
No-load rotational speed	0 – 850 rpm
Impact rate	0 – 4500 ipm
Maximum drilling diameter in concrete	30 mm
Core drill bit maximum diameter	55 mm
Recommended drilling diameter in concrete	18 mm
Chuck	SDS-Plus
Functions	4 functions
Sound power level (LWA)	101 dB
Product weight	4.8 Kg
Product dimensions	360 x 245 x 115 mm
Weight with packaging	7.3 Kg
Packaging dimensions	400 x 125 x 380 mm
Bar code	5604612726591



Vibration reduction system



Easy access for lubrication



Accessories included

Packaging content

- > Flat chisel 20 x 250 mm;
- > Pointed chisel 250 mm;
- > Drill bits 8, 10 and 12 mm (x3);
- > Auxiliary handle;
- > Dust collector;
- > Grease bottle.



Accessories P. 180, 181, 185, 189, 193

VIMPDP1500

Rotary hammer

6J – 5Kg – 1500W

**THUNDER
PLUS**


VIMP1050P

Rotary hammer

9J – 7Kg – 38mm

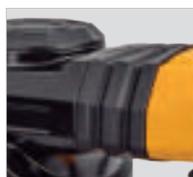


Main features:

- › Metal gearbox;
- › Chisel position adjustment;
- › Variable speed;
- › Safety clutch device.

Technical data

Rated power	1500 W
Supply voltage	230V AC 50Hz
Impact energy	6 J
No-load rotational speed	0 – 850 rpm
Impact rate	0 – 4500 ipm
Maximum drilling diameter in concrete	32 mm
Core drill bit maximum diameter	55 mm
Recommended drilling diameter in concrete	20 mm
Chuck	SDS-Plus
Functions	4 functions
Sound power level (LWA)	101 dB
Product weight	5.1 Kg
Product dimensions	380 x 100 x 250 mm
Weight with packaging	7.6 Kg
Packaging dimensions	400 x 125 x 330 mm
Bar code	5604612726607



Vibration reduction system



Easy access for lubrication



Accessories included

Packaging content

- › Flat chisel 20 x 250 mm;
- › Pointed chisel 250 mm;
- › Drill bits 8, 10 and 12 mm (x3);
- › Auxiliary handle;
- › Dust collector;
- › Grease bottle.



Accessories P. 180, 181, 185, 189, 193

Main features:

- › Metal housing;
- › Chisel position adjustment;
- › Safety clutch device.

Technical data

Rated power	1050 W
Supply voltage	230V AC 50Hz
Impact energy	9 J
No-load rotational speed	0 – 480 rpm
Impact rate	0 – 3750 ipm
Maximum drilling diameter in concrete	38 mm
Core drill bit maximum diameter	55 mm
Recommended drilling diameter in concrete	22 mm
Chuck	SDS-Max
Functions	3 functions
Sound power level (LWA)	107 dB
Product weight	6.7 Kg
Product dimensions	410 x 105 x 270 mm
Weight with packaging	11.4 Kg
Packaging dimensions	440 x 130 x 370 mm
Bar code	5604612643942



Vibration reduction system



Accessories included

Packaging content

- › Flat chisel 20 x 250 mm;
- › Pointed chisel 250 mm;
- › Drill bits 8, 10 and 12 mm (x3);
- › Auxiliary handle;
- › Grease bottle;
- › Dust collector;
- › Pair of replacement carbon brushes.



Accessories P. 182, 183, 189

VIMPDM640

Rotary hammer

12J – 6Kg – 40mm **NEW**

**THUNDER
MAX**



VIMPDM840

Rotary hammer

13J – 8Kg – 40mm **NEW**

**THUNDER
MAX**



Main features:

- > Metal housing;
- > Chisel position adjustment;
- > Safety clutch device.

Technical data

Rated power	1450 W
Supply voltage	230V AC 50Hz
Impact energy	12 J
No-load rotational speed	0 – 650 rpm
Impact rate	0 – 3200 ipm
Maximum drilling diameter	40 mm
Core drill bit maximum diameter	80 mm
Maximum concrete drilling diameter	18 – 25 mm
Chuck	SDS-Max
Functions	3 functions
Sound power level (LWA)	100 dB
Product weight	6 Kg
Product dimensions	440 x 90 x 270 mm
Weight with packaging	11.5 Kg
Packaging dimensions	500 x 120 x 390 mm
Bar code	5604612746001

Main features:

- > Metal housing;
- > Chisel position adjustment;
- > Safety clutch device.

Technical data

Rated power	1350 W
Supply voltage	230V AC 50Hz
Impact energy	13 J
No-load rotational speed	0 – 516 rpm
Impact rate	0 – 3120 ipm
Maximum drilling diameter	40 mm
Core drill bit maximum diameter	80 mm
Maximum concrete drilling diameter	25 – 35 mm
Chuck	SDS-Max
Functions	3 functions
Sound power level (LWA)	110 dB
Product weight	8 Kg
Product dimensions	500 x 105 x 280 mm
Weight with packaging	15 Kg
Packaging dimensions	580 x 140 x 445 mm
Bar code	5604612746018



Mode selector



Rotational speed regulator



Accessories included



LED indicator for the status of brushes and power supply



Mode selector



Accessories included

Packaging content

- > Flat chisel 25 x 350 mm;
- > Pointed chisel 350 mm;
- > Drill bits 16, 18 and 22 x 320 mm;
- > Auxiliary handle;
- > Depth stop;
- > Grease bottle;
- > Dust collector;
- > Pair of replacement carbon brushes.



Accessories P. 182, 183, 189

Packaging content

- > Flat chisel 25 x 350 mm;
- > Pointed chisel 350 mm;
- > Drill bits 16 and 22 x 320 mm;
- > Auxiliary handle;
- > Depth stop;
- > Grease bottle;
- > Pair of replacement carbon brushes.



Accessories P. 182, 183, 189



VIMPDBM1048

Brushless rotary hammer

15J – 10Kg – 48mm **NEW**



**THUNDER
MAX**



Main features:

- › Brushless motor;
- › Metal housing;
- › Chisel position adjustment;
- › Safety clutch device.



Power supply and fault
LED indicator



Vibration reduction
system



Accessories
included

Packaging content

- › Flat chisel 25 x 350 mm;
- › Pointed chisel 350 mm;
- › Drill bits 25 and 28 x 340 mm;
- › Auxiliary handle;
- › Grease bottle.



Technical data

Rated power	1500 W
Supply voltage	230V AC 50Hz
Impact energy	15 J
No-load rotational speed	0 – 310 rpm
Impact rate	0 – 3000 ipm
Maximum drilling diameter	48 mm
Core drill bit maximum diameter	125 mm
Maximum concrete drilling diameter	25 – 40 mm
Chuck	SDS-Max
Functions	3 functions
Sound power level (LWA)	106 dB
Product weight	10 Kg
Product dimensions	500 x 115 x 270 mm
Weight with packaging	17.2 Kg
Packaging dimensions	595 x 165 x 465 mm
Bar code	5604612746025

Accessories P. 182, 183, 189

VIMDM612

Demolition hammer
6Kg – 12J – 1350W **NEW**

**THUNDER
MAX**



VIMDM820

Demolition hammer
8Kg – 20J – 1300W **NEW**

**THUNDER
MAX**



Main features:

- > Metal gearbox;
- > Chisel position adjustment;
- > Variable speed;
- > Safety clutch device.

Technical data

Rated power	1350 W
Supply voltage	230V AC 50Hz
Impact energy	12 J
Impact rate	0 – 2900 ipm
Chuck	SDS-Max
Functions	2 functions
Sound power level (LWA)	103 dB
Product weight	6 Kg
Product dimensions	470 x 95 x 245 mm
Weight with packaging	9.8 Kg
Packaging dimensions	500 x 120 x 390 mm
Bar code	5604612746032

Main features:

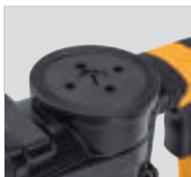
- > Metal gearbox;
- > Chisel position adjustment;
- > Variable speed;
- > Safety clutch device.

Technical data

Rated power	1300 W
Supply voltage	230V AC 50Hz
Impact energy	20 J
Impact rate	0 – 2400 ipm
Chuck	SDS-Max
Functions	2 functions
Sound power level (LWA)	105 dB
Product weight	8 Kg
Product dimensions	500 x 90 x 270 mm
Weight with packaging	11.9 Kg
Packaging dimensions	550 x 120 x 390 mm
Bar code	5604612746049



Vibration reduction system



Easy access for lubrication



Lock/unlock button



Chisel position adjustment



Easy access for lubrication



Lock/unlock button

Packaging content

- > Flat chisel 25 x 350 mm;
- > Pointed chisel 350 mm;
- > Auxiliary handle;
- > Grease bottle;
- > Replacement carbon brushes pair.



Accessories P. 182, 183, 189

Packaging content

- > Flat chisel 25 x 350 mm;
- > Pointed chisel 350 mm;
- > Auxiliary handle;
- > Grease bottle;
- > Replacement carbon brushes pair.



Accessories P. 182, 183, 189



VIMDH1700

Demolition hammer

16Kg – 60J – 1700W **NEW**



Main features:

- > Aluminium housing;
- > Grease lubrication.



Grease cap



360° rotation



Double vibration reduction system

Packaging content

- > Flat chisel SDS-Hex 30 x 390 mm;
- > Pointed chisel SDS-Hex 390 mm;
- > Auxiliary handle;
- > Grease bottle;
- > Pair of replacement carbon brushes.



Technical data

Rated power	1700 W
Supply voltage	230V AC 50Hz
Impact energy	60 J
Impact rate	2000 ipm
Chuck	SDS-Hex 30 mm
Sound power level (LWA) – chiselling	105 dB
Product weight	16.1 Kg
Product dimensions	780 x 140 x 300 mm
Weight with packaging	24.4 Kg
Packaging dimensions	890 x 195 x 365 mm
Bar code	5604612739928

Accessories P. 189

Overview

Rotary hammers



Technical data	VIMPDP850	VIMPDP1250	VIMPDP1500	VIMP1050P
Rated power	850 W	1250 W	1500 W	1050 W
Impact energy	3.5 J	5 J	6 J	9 J
No-load rotational speed	0 – 1100 rpm	0 – 850 rpm	0 – 850 rpm	0 – 480 rpm
Impact rate	0 – 5000 ipm	0 – 4500 ipm	0 – 4500 ipm	0 – 3750 ipm
Maximum drilling diameter in concrete	26 mm	30 mm	32 mm	38 mm
Core drill bit maximum diameter	30 mm	55 mm	55 mm	55 mm
Recommended drilling diameter in concrete	16 mm	18 mm	20 mm	22 mm
Chuck	SDS-Plus	SDS-Plus	SDS-Plus	SDS-Max
Functions	4 functions	4 functions	4 functions	3 functions
Motor type	Brushed	Brushed	Brushed	Brushed
Supply voltage	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz
Power cord length	2 m	2 m	2 m	2 m
Chisel position adjustment	✓	✓	✓	✓
Variable speed	✓	✓	✓	✓
Reversible direction of rotation	✓	-	-	-
On/Off switch lock button	✓	-	-	-
Continuous operation – Hammer mode	-	-	-	-
Carbon brushes status LED indicator	-	-	-	✓
Power supply status LED indicator	-	✓	✓	✓
Vibration reduction system	-	✓	✓	✓
Safety clutch device	✓	✓	✓	✓
Transport case	BMC	BMC	BMC	BMC
Insulation class	II	II	II	II
Sound power level (LWA)	104 dB	101 dB	101 dB	107 dB
Sound pressure level (LpA)	93 dB	90 dB	90 dB	96 dB
Product weight	3.2 Kg	4.8 Kg	5.1 Kg	6.7 Kg
Product dimensions	370 x 95 x 215 mm	360 x 245 x 115 mm	380 x 100 x 250 mm	410 x 105 x 270 mm
Weight with packaging	5.3 Kg	7.3 Kg	7.6 Kg	11.4 Kg
Packaging dimensions	410 x 120 x 340 mm	400 x 125 x 380 mm	400 x 125 x 330 mm	440 x 130 x 370 mm

Packaging content

Flat chisel	✓	✓	✓	✓
Pointed chisel	✓	✓	✓	✓
Drill bits	✓	✓	✓	✓
Auxiliary handle	✓	✓	✓	✓
Depth stop	✓	✓	✓	-
Grease bottle	-	✓	✓	✓
Dust collector	✓	✓	✓	✓
Pair of replacement carbon brushes	✓	✓	✓	✓



VIMPDM640	VIMPDM840	VIMPDBM1048	VIMDM612	VIMDM820	VIMDH1700
1450 W	1350 W	1500 W	1350 W	1300 W	1700 W
12 J	13 J	15 J	12 J	20 J	60 J
0 – 650 rpm	0 – 516 rpm	0 – 310 rpm	-	-	-
0 – 3200 ipm	0 – 3120 ipm	0 – 3000 ipm	0 – 2900 ipm	0 – 2400 ipm	2000 ipm
40 mm	40 mm	48 mm	-	-	-
80 mm	80 mm	125 mm	-	-	-
18 – 25 mm	25 – 35 mm	25 – 40 mm	-	-	-
SDS-Max	SDS-Max	SDS-Max	SDS-Max	SDS-Max	SDS-Hex 30 mm
3 functions	3 functions	3 functions	2 functions	2 functions	1 function
Brushed	Brushed	Brushless	Brushed	Brushed	Brushed
230V AC 50Hz					
2 m	2 m	2 m	3 m	3 m	3 m
✓	✓	✓	✓	✓	-
✓	✓	✓	✓	✓	-
-	-	-	-	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	-
-	✓	✓	-	-	-
-	✓	✓	-	-	-
✓	-	✓	✓	-	✓
✓	✓	✓	✓	✓	-
BMC	BMC	BMC	BMC	BMC	BMC
II	II	II	II	II	II
100 dB	110 dB	106 dB	103 dB	105 dB	105 dB
92 dB	99 dB	100 dB	94 dB	96 dB	95.5 dB
6 Kg	8 Kg	10 Kg	6 Kg	8 Kg	16.1 Kg
440 x 90 x 270 mm	500 x 105 x 280 mm	500 x 115 x 270 mm	470 x 95 x 245 mm	500 x 90 x 270 mm	780 x 140 x 300 mm
11.5 Kg	15 Kg	17.2 Kg	9.8 Kg	11.9 Kg	24.4 Kg
500 x 120 x 390 mm	580 x 140 x 445 mm	595 x 165 x 465 mm	500 x 120 x 390 mm	550 x 120 x 390 mm	890 x 195 x 365 mm
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	-	-	-
✓	✓	✓	✓	✓	✓
✓	✓	-	-	-	-
✓	✓	✓	✓	✓	✓
✓	-	-	-	-	-
✓	✓	-	✓	✓	✓

VIRE11571

Angle grinder
710W – 115mm

RAD

VIRE11585A

Angle grinder
850W – 115mm

RAD



Main features:

- > Anti-restart protection;
- > Spindle lock;
- > Adjustable disc guard;
- > On/Off switch lock button;
- > Metal gearbox.

Technical data

Rated power	710 W
Supply voltage	230V AC 50Hz
No-load rotational speed	11000 rpm
Disc diameter	115 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	2 positions
Power cord length	2 m
Sound power level (LWA)	95 dB
Product weight	1.9 Kg
Product dimensions	320 x 225 x 105 mm
Weight with packaging	2.3 Kg
Packaging dimensions	325 x 125 x 120 mm
Bar code	5604612707576

Main features:

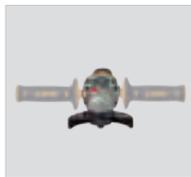
- > Anti-restart protection;
- > Spindle lock;
- > Adjustable disc guard;
- > On/Off switch lock button;
- > Metal gearbox.

Technical data

Rated power	850 W
Supply voltage	230V AC 50Hz
No-load rotational speed	11000 rpm
Disc diameter	115 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	2 positions
Power cord length	2 m
Sound power level (LWA)	100 dB
Product weight	2 Kg
Product dimensions	330 x 225 x 105 mm
Weight with packaging	2.3 Kg
Packaging dimensions	325 x 125 x 120 mm
Bar code	5604612707569



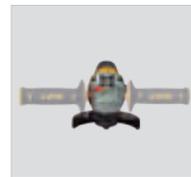
On/Off switch lock button



2-position auxiliary handle



On/Off switch lock button



2-position auxiliary handle

Packaging content

- > Auxiliary handle;
- > Disc spanner;
- > Pair of replacement carbon brushes;
- > Disc guard;
- > Tightening screw for the disc guard;
- > External disc clamping washer;
- > Internal disc clamping washer.

Accessories P. 202 to 206, 208 to 213

Packaging content

- > Auxiliary handle;
- > Disc spanner;
- > Pair of replacement carbon brushes;
- > Disc guard;
- > Tightening screw for the disc guard;
- > External disc clamping washer;
- > Internal disc clamping washer.

Accessories P. 202 to 206, 208 to 213

VIRE12510A

Angle grinder

1000W – 125mm

RAD



VIRE23022A

Angle grinder

2200W – 230mm

RAD



Main features:

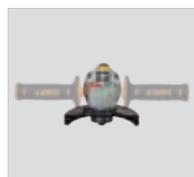
- › Anti-restart protection;
- › Spindle lock;
- › Adjustable disc guard;
- › Safety button;
- › Metal gearbox.

Technical data

Rated power	1000 W
Supply voltage	230V AC 50Hz
No-load rotational speed	11500 rpm
Disc diameter	125 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	2 positions
Power cord length	2 m
Sound power level (LWA)	100 dB
Product weight	2.1 Kg
Product dimensions	400 x 235 x 105 mm
Weight with packaging	2.5 Kg
Packaging dimensions	410 x 130 x 120 mm
Bar code	5604612707590



Safety button



2-position auxiliary handle

Packaging content

- › Auxiliary handle;
- › Disc spanner;
- › Pair of replacement carbon brushes;
- › Disc guard;
- › Tightening screw for the disc guard;
- › External disc clamping washer;
- › Internal disc clamping washer.

Accessories P. 202 to 206, 208 to 213

Main features:

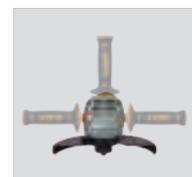
- › Anti-restart protection;
- › Spindle lock;
- › Adjustable disc guard;
- › On/Off switch lock button;
- › Metal gearbox.

Technical data

Rated power	2200 W
Supply voltage	230V AC 50Hz
No-load rotational speed	6000 rpm
Disc diameter	230 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	3 positions
Main handle positions	5 positions
Power cord length	4 m
Sound power level (LWA)	104 dB
Product weight	5.7 Kg
Product dimensions	535 x 310 x 140 mm
Weight with packaging	6.5 Kg
Packaging dimensions	540 x 140 x 170 mm
Bar code	5604612707606



On/Off switch lock button



3-position auxiliary handle



5-position adjustable main handle

Packaging content

- › Auxiliary handle;
- › Disc spanner;
- › Pair of replacement carbon brushes;
- › Disc guard;
- › Tightening screw for the disc guard;
- › External disc clamping washer;
- › Internal disc clamping washer.

Accessories P. 202 to 206, 211 to 213



VIRE11510

RADPRO

Angle grinder

1000W – 115mm



VIRE23026

RADPRO

Angle grinder

2600W – 230mm



Main features:

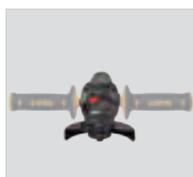
- › Anti-restart protection;
- › Spindle lock;
- › Adjustable disc guard;
- › On/Off switch lock button;
- › Metal gearbox.

Technical data

Rated power	1000 W
Supply voltage	230V AC 50Hz
No-load rotational speed	11000 rpm
Disc diameter	115 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	2 positions
Power cord length	2 m
Sound power level (LWA)	103 dB
Product weight	2 Kg
Product dimensions	330 x 230 x 110 mm
Weight with packaging	2.4 Kg
Packaging dimensions	325 x 125 x 120 mm
Bar code	5604612707583



On/Off switch
lock button



2-position
auxiliary handle

Packaging content

- › Auxiliary handle;
- › Disc spanner;
- › Pair of replacement carbon brushes;
- › Disc guard;
- › Tightening screw for the disc guard;
- › External disc clamping washer;
- › Internal disc clamping washer.

Accessories P. 202 to 206, 208 to 213

Main features:

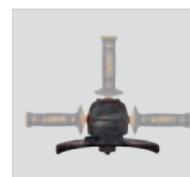
- › Anti-restart protection;
- › Spindle lock;
- › Adjustable disc guard;
- › On/Off switch lock button;
- › Metal gearbox.

Technical data

Rated power	2600 W
Supply voltage	230V AC 50Hz
No-load rotational speed	6500 rpm
Disc diameter	230 mm
Bore diameter	22 mm
Spindle thread	M14
Auxiliary handle positions	3 positions
Power cord length	4 m
Sound power level (LWA)	109 dB
Product weight	6.2 Kg
Product dimensions	560 x 310 x 140 mm
Weight with packaging	7 Kg
Packaging dimensions	540 x 140 x 170 mm
Bar code	5604612707613



On/Off switch
lock button



3-position auxiliary
handle

Packaging content

- › Auxiliary handle;
- › Disc spanner;
- › Pair of replacement carbon brushes;
- › Disc guard;
- › Tightening screw for the disc guard;
- › External disc clamping washer;
- › Internal disc clamping washer.

Accessories P. 202 to 206, 211 to 213



VIMAR2400

Wall chaser 2400W – 150mm



Main features:

- > Metal gearbox;
- > Stabilising bearings;
- > Safety button.



Cutting depth
adjustment



Different cutting
widths



Dust extraction
outlet

Packaging content

- > 3-in-1 disc;
- > 5 washers;
- > 1 handle;
- > 2 spanners;
- > 1 dust collection bag;
- > 1 connection hose.



Technical data

Rated power	2400 W
Supply voltage	230V AC 50Hz
No-load rotational speed	8500 rpm
Disc diameter	150 mm
Bore diameter	22 mm
Maximum cutting depth	43 mm
Maximum cutting width	28 mm
Sound power level (LWA)	80 dB
Power cord length	2 m
Product weight	7.6 Kg
Product dimensions	480 x 180 x 140 mm
Weight with packaging	11.1 Kg
Packaging dimensions	540 x 310 x 210 mm
Bar code	5604612727130

Accessories P. 205

VISCCC15110

Circular tile saw

1550W – 110mm



Main features:

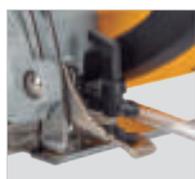
- > Water cooling of the blade;
- > Metal gearbox;
- > Quick adjustment of the cutting depth;
- > Blade guard;
- > On/Off switch protected against dust ingress.

Technical data

Rated power	1550 W
Supply voltage	230V AC 50Hz
No-load rotational speed	12000 rpm
Blade diameter	110 mm
Bore diameter	20 mm
Maximum cutting depth	34 mm
Sound power level (LWA)	102 dB
Protection class	II
Product weight	3.4 Kg
Product dimensions	220 x 200 x 170 mm
Weight with packaging	4 Kg
Packaging dimensions	240 x 230 x 190 mm
Bar code	5604612726133



Cutting depth adjustment



Water cooling of the blade



Easy replacement of the carbon brushes

Packaging content

- > Ceramic cutting blade 110mm;
- > Blade locking spanner;
- > Spanner for blade screw;
- > Pair of replacement carbon brushes.

Accessories P. 206

VISCF355

Cut-off saw

2300W – 355mm

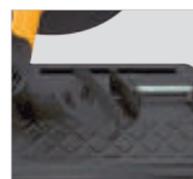


Main features:

- > Depth adjustment screw;
- > Quick fixing;
- > Adjustable cutting angle from 0 – 45°.

Technical data

Rated power	2300 W
Supply voltage	230V AC 50Hz
No-load rotational speed	4000 rpm
Blade diameter	355 mm
Bore diameter	25.4 mm
Cutting angle	0 – 45°
Maximum cutting depth	
Round profile (0°)	130 mm
Round profile (45°)	130 mm
Square profile (0°)	120 mm
Square profile (45°)	105 mm
Rectangular profile (0°)	120 x 130 mm
Rectangular profile (45°)	120 x 105 mm
Sound power level (LWA)	105 dB
Product weight	16.5 Kg
Product dimensions	550 x 290 x 550 mm
Weight with packaging	18.9 Kg
Packaging dimensions	740 x 330 x 440 mm
Bar code	5604612676049



Adjustable cutting angle



Depth adjustment screw

Packaging content

- > Iron cutting blade 355 mm;
- > Pair of replacement carbon brushes.

Accessories P. 204

VIES150B

Bench grinder 250W – 150mm



VIES200A

Bench grinder 450W – 200mm



Main features:

- › Rubber feet for a secure support and vibration absorption;
- › On/Off switch protected against dust ingress.

Technical data

Rated power	250 W
Supply voltage	230V AC 50Hz
No-load rotational speed	2950 rpm
Grinding wheel diameter	150 mm
Bore diameter	12.7 mm
Grinding wheel thickness	20 mm
Type of grit	G36/G60
Duty cycle	S2 (30 min)
Sound power level (LWA)	92 dB
Product weight	6.8 Kg
Product dimensions	320 x 200 x 225 mm
Weight with packaging	7 Kg
Packaging dimensions	361 x 202 x 250 mm
Bar code	5604612708559



Adjustable
workpiece holders



Adjustable eye shields

Packaging content

- › Grinding wheel G36 – 150 mm;
- › Grinding wheel G60 – 150 mm;
- › Wheel guard (x2);
- › Eye shield (x2);
- › Workpiece holder (x2);
- › Set of fixing nuts and screws.

Accessories P. 213

Main features:

- › Rubber feet for a secure support and vibration absorption;
- › On/Off switch protected against dust ingress.

Technical data

Rated power	450 W
Supply voltage	230V AC 50Hz
No-load rotational speed	2950 rpm
Grinding wheel diameter	200 mm
Bore diameter	12.7 mm
Grinding wheel thickness	20 mm
Type of grit	G36/G60
Duty cycle	S2 (30 min)
Sound power level (LWA)	92 dB
Product weight	9.8 Kg
Product dimensions	385 x 250 x 255 mm
Weight with packaging	10 Kg
Packaging dimensions	425x 265 x 280 mm
Bar code	5604612708566



Adjustable
workpiece holders



Adjustable eye shields

Packaging content

- › Grinding wheel G36 – 200 mm;
- › Grinding wheel G60 – 200 mm;
- › Wheel guard (x2);
- › Eye shield (x2);
- › Workpiece holder (x2);
- › Set of fixing nuts and screws.

Accessories P. 213

VIESC150200

Wet & dry bench grinder

250W – 150/200mm



Main features:

- › Rubber feet for a secure support and vibration absorption;
- › On/Off switch protected against dust ingress.

Technical data

Rated power	250 W
Supply voltage	230V AC 50Hz
No-load rotational speed – dry grinding wheel	2950 rpm
Grinding wheel diameter – dry grinding wheel	150 mm
Bore diameter – dry grinding wheel	12.7 mm
Grinding wheel thickness – dry grinding wheel	20 mm
No-load rotational speed – wet grinding wheel	140 rpm
Grinding wheel diameter – wet grinding wheel	200 mm
Bore diameter – wet grinding wheel	20 mm
Grinding wheel thickness – wet grinding wheel	40 mm
Type of grit	G36/G80
Duty cycle	S2 (30 min)
Product weight	8.7 Kg
Product dimensions	430 x 270 x 255 mm
Weight with packaging	9.7 Kg
Packaging dimensions	420 x 260 x 270 mm
Bar code	5604612711177



Allows dry and wet grinding



Adjustable workpiece holders



Adjustable eye shields

Packaging content

- › Grinding wheel G36 – 150 mm;
- › Grinding wheel G80 – 200 mm;
- › Water reservoir;
- › Wheel guard;
- › Eye shield;
- › Workpiece holder (x2);
- › Set of fixing nuts and screws.

Accessories P. 213

VIESM150CL

Combined bench grinder

250W – 150mm
+ sanding belt **NEW**



Main features:

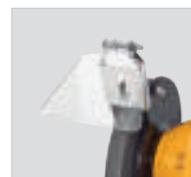
- › Rubber feet for a secure support and vibration absorption;
- › On/Off switch protected against dust ingress;
- › Integrated lighting.

Technical data

Rated power	250 W
Supply voltage	220-240V AC 50-60Hz
No-load rotational speed	2950 rpm
Grinding wheel diameter	150 mm
Bore diameter	12.7 mm
Grinding wheel thickness	16 mm
Sandpaper dimensions	50 x 686 mm
Type of grit	G80/P80
Duty cycle	S2 (30 min)
Sound power level (LWA)	102 dB
Product weight	7 Kg
Product dimensions	315 x 290 x 315 mm
Weight with packaging	7.9 Kg
Packaging dimensions	405 x 335 x 230 mm
Bar code	5604612753313



Adjustable workpiece holders



Adjustable eye shields



Lighting

Packaging content

- › Sanding belt P80;
- › Grinding wheel G80 – 150 mm;
- › Wheel guard;
- › Eye shield;
- › Workpiece holder (x2);
- › Set of fixing nuts and screws.

Accessories P. 213, 216

VIEFC350

Drill press

350W – 13mm **NEW**



Main features:

- > Safety switch on the pulley cover;
- > Adjustable cutting depth stop;
- > Safety shield.

Technical data

Rated power	350 W
Supply voltage	230V AC 50Hz
Speeds	5 speeds
No-load rotational speed	620 – 2620 rpm
Duty cycle	S2 (30 min)
Maximum working height	300 mm
Distance from chuck to column	105 mm
Work table inclination	45° / 0° / 45°
Steel drilling	65 mm
Wood drilling	65 mm
Chuck arbor	B16
Chuck maximum capacity	13 mm
Belt	K630 (x1)
Work table dimensions	160 x 160 mm
Base dimensions	300 x 195 mm
Sound power level (LWA)	76 dB
Product weight	16 Kg
Product dimensions	440 x 585 x 220 mm
Weight with packaging	17 Kg
Packaging dimensions	460 x 340 x 255 mm
Bar code	5604612753337



Work table inclination
up to 45°



Emergency stop
switch



Clamping vice

Packaging content

- > Base;
- > Column and support;
- > Work table;
- > Vice;
- > Chuck;
- > Guard;
- > Feed wheel handles (x3);
- > Set of screws.

Accessories P. 176 to 179, 192 to 194

VIEFC500

Drill press

500W – 16mm **NEW**



Main features:

- > Safety switch on the pulley cover;
- > Adjustable cutting depth stop;
- > Safety shield.

Technical data

Rated power	500 W
Supply voltage	230V AC 50Hz
Speeds	9 speeds
No-load rotational speed	400 – 2500 rpm
Duty cycle	S2 (30 min)
Maximum working height	330 mm
Distance from chuck to column	115 mm
Work table inclination	45° / 0° / 45°
Steel drilling	65 mm
Wood drilling	65 mm
Chuck arbor	B16
Chuck maximum capacity	16 mm
Belt	K478 (x3)
Work table dimensions	175 x 175 mm
Base dimensions	320 x 195 mm
Sound power level (LWA)	79 dB
Product weight	25 Kg
Product dimensions	70 x 615 x 225 mm
Weight with packaging	27 Kg
Packaging dimensions	555 x 390 x 260 mm
Bar code	5604612753344



Work table inclination
up to 45°



Emergency stop
switch



Clamping vice

Packaging content

- > Base;
- > Column and support;
- > Work table;
- > Vice;
- > Chuck;
- > Guard;
- > Feed wheel handles (x3);
- > Set of screws.

Accessories P. 176 to 179, 192 to 194

VIEFC550

Drill press

550W – 16mm **NEW**



Main features:

- › Safety switch on the pulley cover;
- › Adjustable cutting depth stop;
- › Safety shield.

Technical data

Rated power	550 W
Supply voltage	230V AC 50Hz
Speeds	12 speeds
No-load rotational speed	300 – 2550 rpm
Duty cycle	S2 (30 min)
Maximum working height	515 mm
Distance from chuck to column	130 mm
Work table inclination	45° / 0° / 45°
Steel drilling	65 mm
Wood drilling	65 mm
Chuck arbor	B16
Chuck maximum capacity	16 mm
Belt	O450E (x1) + O490E (x1)
Work table dimensions	200 x 200 mm
Base dimensions	340 x 210 mm
Sound power level (LWA)	79 dB
Product weight	30 Kg
Product dimensions	520 x 835 x 250 mm
Weight with packaging	32 Kg
Packaging dimensions	665 x 410 x 260 mm
Bar code	5604612753351



Work table inclination
up to 45°



Emergency stop
switch



Laser perforation
guide

Packaging content

- › Base;
- › Column and support;
- › Work table;
- › Vice;
- › Chuck;
- › Safety shield;
- › Feed wheel handles (x3);
- › Set of screws.

Accessories P. 176 to 179, 192 to 194

VIEFCV750

Drill press with variator

750W – 16mm **NEW**



Main features:

- › Safety switch on the pulley cover;
- › Adjustable cutting depth stop;
- › Safety shield;
- › Speed variation via mechanical variator.

Technical data

Rated power	750 W
Supply voltage	230V AC 50Hz
Variable	speed
No-load rotational speed	550 – 2500 rpm
Duty cycle	S2 (30 min)
Maximum working height	630 mm
Distance from chuck to column	162.5 mm
Work table inclination	45° / 0° / 45°
Steel drilling	65 mm
Wood drilling	65 mm
Chuck arbor	B16
Chuck maximum capacity	16 mm
Belt	10x980La (x1)
Work table dimensions	250 x 250 mm
Base dimensions	420 x 250 mm
Sound power level (LWA)	84 dB
Product weight	42 Kg
Product dimensions	590 x 980 x 300 mm
Weight with packaging	45 Kg
Packaging dimensions	770 x 450 x 270 mm
Bar code	5604612753368



Work table inclination
up to 45°



Laser perforation guide
and auxiliary light



Speed
variator

Packaging content

- › Base;
- › Column and support;
- › Work table;
- › Vice;
- › Chuck;
- › Safety shield;
- › Feed wheel handles (x3);
- › Set of screws.

Accessories P. 176 to 179, 192 to 194

VISC12185A

Circular saw
1200W – 185mm



VISC15185

Circular saw
1500W – 185mm



Main features:

- > Blade guard;
- > On/Off switch lock button;
- > Auxiliary handle.

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
Blade diameter	185 mm
Bore diameter	20 mm
Blade thickness	1.4 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	0 – 45°
Maximum cutting depth (0°)	63 mm
Maximum cutting depth (45°)	43 mm
No-load rotational speed	4500 rpm
Sound power level (LWA)	111 dB
Product weight	3.7 Kg
Product dimensions	315 x 225 x 240 mm
Weight with packaging	4.3 Kg
Packaging dimensions	260 x 240 x 355 mm
Bar code	5604612675592

Main features:

- > Blade guard;
- > On/Off switch lock button;
- > Spindle lock;
- > Auxiliary handle.

Technical data

Rated power	1500 W
Supply voltage	230V AC 50Hz
Blade diameter	185 mm
Bore diameter	20 mm
Blade thickness	3 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	0 – 45°
Maximum cutting depth (0°)	65 mm
Maximum cutting depth (45°)	47 mm
No-load rotational speed	5500 rpm
Sound power level (LWA)	105 dB
Product weight	3.9 Kg
Product dimensions	310 x 235 x 270 mm
Weight with packaging	4.9 Kg
Packaging dimensions	290 x 250 x 215 mm
Bar code	5604612716745



Adjustable cutting angle from 0 – 45°



Cutting depth adjustment up to 63 mm



Dust extraction outlet

Packaging content

- > Wood cutting blade 185 mm;
- > Parallel guide;
- > Hex key;
- > Blade spanner.

Accessories P. 206



Adjustable cutting angle from 0 – 45°



Cutting depth adjustment up to 65 mm



Dust extraction outlet

Packaging content

- > Wood cutting blade 185 mm;
- > Parallel guide;
- > Hex key;
- > Dust and chip collection bag.

Accessories P. 206



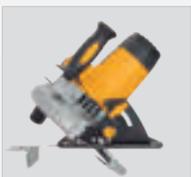
VISC21235

Circular saw
2100W – 235mm



Main features:

- > Blade guard;
- > On/Off switch lock button;
- > Spindle lock;
- > Auxiliary handle.



Adjustable cutting angle from 0 – 45°



Cutting depth adjustment up to 80 mm



Adapter for dust extraction system

Packaging content

- > Wood cutting blade 235 mm;
- > Parallel guide;
- > Hex key;
- > Pair of replacement carbon brushes;
- > Adapter for dust extraction system.

Technical data

Rated power	2100 W
Supply voltage	230V AC 50Hz
Blade diameter	235 mm
Bore diameter	30 mm
Blade thickness	1.6 mm
Number of teeth on the blade	40 teeth
Cutting angle (mitre)	0 – 45°
Maximum cutting depth (0°)	80 mm
Maximum cutting depth (45°)	60 mm
No-load rotational speed	4500 rpm
Sound power level (LWA)	90 dB
Product weight	7.9 Kg
Product dimensions	420 x 285 x 270 mm
Weight with packaging	9.2 Kg
Packaging dimensions	445 x 300 x 275 mm
Bar code	5604612663056

Accessories P. 206

VISCME210

Sliding mitre saw

1500W – 210mm



Main features:

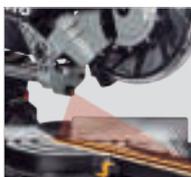
- › Double slide rail;
- › Adjustable turntable from -45° to $+45^\circ$;
- › Transport handle;
- › Lateral support guides;
- › Adjustable fence;
- › Fixing clamp.

Technical data

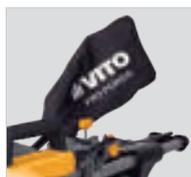
Rated power	1500 W
Supply voltage	230V AC 50Hz
No-load rotational speed	5000 rpm
Blade diameter	210 mm
Bore diameter	30 mm
Blade thickness	2.8 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	$-45^\circ / 0^\circ / +45^\circ$
Max. cutting width/depth $0^\circ/0^\circ$	310 x 60 mm
Max. cutting width/depth $0^\circ/45^\circ$	310 x 36 mm
Cutting angle (bevel)	$0^\circ / 45^\circ$
Max. cutting width/depth $45^\circ/0^\circ$	210 x 60 mm
Max. cutting width/depth $45^\circ/45^\circ$	210 x 36 mm
Sound power level (LWA)	107 dB
Product weight	11 Kg
Product dimensions	655 x 930 x 500 mm
Weight with packaging	13.4 Kg
Packaging dimensions	725 x 455 x 365 mm
Bar code	5604612712716



Bevel cut
from 0° to 45°



Laser cutting
guide



Dust and chip
collection bag

Packaging content

- › Wood cutting blade 210 mm;
- › Hex keys (x2);
- › Dust and chip collection bag;
- › Fixing clamp;
- › Turntable tightening handle;
- › Plastic side supports (x2);
- › Set of carbon brushes;
- › Set of washers for the blade.

Accessories P. 85, 206

VISCME255

Sliding mitre saw

2100W – 255mm



Main features:

- › Double slide rail;
- › Adjustable turntable from -45° to $+45^\circ$;
- › Transport handle;
- › Lateral support guides;
- › Rear support bar;
- › Fixing clamp.

Technical data

Rated power	2100 W
Supply voltage	230V AC 50Hz
No-load rotational speed	4700 rpm
Blade diameter	255 mm
Bore diameter	25.4 mm
Blade thickness	2.8 mm
Number of teeth on the blade	36 teeth
Cutting angle (mitre)	$-45^\circ / 0^\circ / +45^\circ$
Max. cutting width/depth $0^\circ/0^\circ$	300 x 85 mm
Max. cutting width/depth $0^\circ/45^\circ$	300 x 85 mm
Cutting angle (bevel)	$0^\circ / 45^\circ$
Max. cutting width/depth $45^\circ/0^\circ$	210 x 45 mm
Max. cutting width/depth $45^\circ/45^\circ$	150/210 x 45 mm
Sound power level (LWA)	104 dB
Product weight	19.4 Kg
Product dimensions	950 x 870 x 620 mm
Weight with packaging	24 Kg
Packaging dimensions	740 x 540 x 430 mm
Bar code	5604612695538



Bevel cut
from 0° to 45°



Laser cutting
guide



Dust and chip
collection bag

Packaging content

- › Wood cutting blade 255 mm;
- › Hex key;
- › Dust and chip collection bag;
- › Fixing clamp;
- › Side support bars;
- › Rear support bar.

Accessories P. 85, 206



Sliding mitre saw stand

150Kg

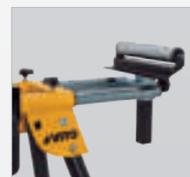


Main features:

- > Sliding arms and guides;
- > Side extensions adjustable in height and width;
- > Side supports with rollers;
- > Quick and easy storage and transport;
- > Folding legs;
- > Fits virtually all models and brands of mitre saws.



Sliding guides



Side extensions with rollers



Easy storage

Reference	Dimensions	Ean
VIBSE150	1630 x 240 x 750 mm	5604612744014

VISCC12210

**Combined
circular saw**
1200W – 210mm



Main features:

- > Parallel guide for cutting table/Side support guides;
- > Adjustable table from -45 ° to + 45°;
- > Lower blade guard (table saw mode);
- > Retractable blade guard.

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
No-load rotational speed	4200 rpm
Blade diameter	210 mm
Bore diameter	30 mm
Blade thickness	2 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	- 45° / 0° / + 45°
Max. cutting width/depth 0°/0°	110 x 55 mm
Max. cutting width/depth 0°/45°	80 x 55 mm
Cutting angle (bevel)	0° / 45°
Max. cutting width/depth 45°/0°	110 x 33 mm
Max. cutting width/depth 45°/45°	80 x 33 mm
Maximum cutting depth	30 mm
Cutting table dimensions	340 x 240 mm
Sound power level (LWA)	113 dB
Product weight	8.9 Kg
Product dimensions	400 x 390 x 500 mm
Weight with packaging	10.2 Kg
Packaging dimensions	420 x 400 x 308 mm
Bar code	5604612664350



Can be used as a table saw



Bevel cut
from 0° to 45°



Adapter for dust
extraction system

Packaging content

- > Wood cutting blade 210 mm;
- > Hex keys (x2);
- > Blade spanner.

Accessories P. 85, 206

VISCC18250

**Combined
circular saw**
1800W – 250mm



Main features:

- > Parallel guide for cutting table/Side support guides;
- > Adjustable table from -45 ° to + 45°;
- > Lower blade guard (table saw mode);
- > Retractable blade guard.

Technical data

Rated power	1800 W
Supply voltage	230V AC 50Hz
No-load rotational speed	4500 rpm
Blade diameter	250 mm
Bore diameter	30 mm
Blade thickness	2 mm
Number of teeth on the blade	36 teeth
Cutting angle (mitre)	- 45° / 0° / + 45°
Max. cutting width/depth 0°/0°	130 x 75 mm
Max. cutting width/depth 0°/45°	130 x 50 mm
Cutting angle (bevel)	0° / 45°
Max. cutting width/depth 45°/0°	90 x 75 mm
Max. cutting width/depth 45°/- 45°	50 x 50 mm
Max. cutting width/depth 45°/+ 45°	120 x 38 mm
Maximum cutting depth	40 mm
Cutting table dimensions	416 x 352 mm
Sound power level (LWA)	108 dB
Product weight	14.5 Kg
Product dimensions	900 x 545 x 350 mm
Weight with packaging	16 Kg
Packaging dimensions	545 x 345 x 380 mm
Bar code	5604612727123



Can be used as a table
saw



Bevel cut
from 0° to 45°



Adapter for dust
extraction system

Packaging content

- > Wood cutting blade 250 mm;
- > Hex key;
- > Dust collection bag;
- > Fixing clamp;
- > 1 tightening handle;
- > Side supports (x2);
- > Angled guide.

Accessories P. 85, 206



VISCB18A

Table saw

1800W – 250mm



VISCB20

Table saw

2000W – 315mm



Main features:

- > Parallel guide for cutting table;
- > Angled guide;
- > Stabilising bearings.

Technical data

Rated power	1800 W
Supply voltage	230V AC 50Hz
No-load rotational speed	5000 rpm
Blade diameter	250 mm
Bore diameter	30 mm
Blade thickness	2.8 mm
Number of teeth on the blade	24 teeth
Cutting angle (mitre)	- 60° / 0° / + 60°
Max. cutting depth (0°)	85 mm
Max. cutting depth (45°)	65 mm
Cutting angle (bevel)	0° / 45°
Max. cutting depth (0°)	85 mm
Max. cutting depth (45°)	65 mm
Cutting table dimensions	560 x 580 mm
Sound power level (LWA)	107 dB
Product weight	20 Kg
Product dimensions	895 x 850 x 825 mm
Weight with packaging	24 Kg
Packaging dimensions	710 x 620 x 330 mm
Bar code	5604612712433

Main features:

- > Induction motor;
- > Parallel guide for cutting table;
- > Angled guide;
- > Wheels and transport handles.

Technical data

Rated power	2000 W
Supply voltage	230V AC 50Hz
No-load rotational speed	2950 rpm
Blade diameter	315 mm
Bore diameter	30 mm
Blade thickness	3 mm
Number of teeth on the blade	40 teeth
Cutting angle (mitre)	- 60° / 0° / + 60°
Max. cutting depth (0°)	87 mm
Max. cutting depth (45°)	60 mm
Cutting angle (bevel)	0° / 45°
Max. cutting depth (0°)	87 mm
Max. cutting depth (45°)	60 mm
Cutting table dimensions	840 x 580 mm
Sound power level (LWA)	109 dB
Product weight	48 Kg
Product dimensions	1645 x 580 x 830 mm
Weight with packaging	54 Kg
Packaging dimensions	870 x 590 x 445 mm
Bar code	5604612713058



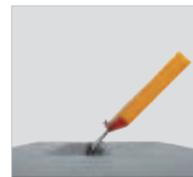
Bevel cut
from 0° to 45°



Adapter for dust
extraction system



Auxiliary table
of 640 x 200 mm



Bevel cut
from 0° to 45°



Adapter for dust
extraction system



Auxiliary table
of 800 x 400 mm

Packaging content

- > Wood cutting blade 250 mm;
- > Parallel guide and angled guide;
- > Suction hose;
- > Blade guard;
- > Legs (x4);
- > Transversal crossbars (x2);
- > Longitudinal crossbars (x2);
- > Rear table extension;
- > Side table extensions (x2);
- > Stabiliser bars for table extension (x4);
- > Support bars for table extension (x6);
- > Hex keys (x2);
- > Push stick.

Accessories P. 206

Packaging content

- > Wood cutting blade 315 mm;
- > Parallel guide;
- > Angled guide;
- > Suction hose;
- > Hex key.

Accessories P. 206

Assembled product

VISCB20.M 5604612667443

VISFV350

Vertical bandsaw 350W **NEW**



Main features:

- > Emergency stop switch;
- > Access covers with safety switch;
- > Adjustable base 0° – 45°.

Technical data

Rated power	350 W
Supply voltage	230V AC 50Hz
No-load rotational speed	900 rpm
Bandsaw dimensions	1430 x 10 x 6T mm
Cutting width	195 mm
Maximum cutting height	90 mm
Work table inclination	0° / 45°
Cutting width	195 mm
Work table dimensions	300 x 300 mm
Base dimensions	340 x 230 mm
Sound power level (LWA)	89 dB
Product weight	16 Kg
Product dimensions	440 x 705 x 330 mm
Weight with packaging	18 Kg
Packaging dimensions	750 x 395 x 285 mm
Bar code	5604612753375



Dust extraction
outlet



Parallel guide



Maximum cutting
height

Packaging content

- > Push stick;
- > Parallel guide;
- > Angled guide;
- > Table;
- > Set of tightening spanners;
- > Hanging hook;
- > Rubber feet (x4).

VISFVB550

Vertical bandsaw with stand 550W **NEW**



Main features:

- > Emergency stop switch;
- > Access covers with safety switch;
- > Adjustable base 0° – 45°;
- > Support stand.

Technical data

Rated power	550 W
Supply voltage	230V AC 50Hz
No-load rotational speed	400 / 800 rpm
Bandsaw dimensions	1848 x 10 x 6T mm
Cutting width	245 mm
Maximum cutting height	155 mm
Work table inclination	0° / 45°
Cutting width	245 mm
Work table dimensions	350 x 350 mm
Base dimensions	400 x 300 mm
Sound power level (LWA)	89 dB
Product weight	40 Kg
Product dimensions	550 x 1480 x 565 mm
Weight with packaging	42 Kg
Packaging dimensions	940 x 455 x 385 mm
Bar code	5604612753382



Dust extraction
outlet



Parallel guide



Auxiliary light

Packaging content

- > Push stick;
- > Parallel guide;
- > Angled guide;
- > Table;
- > Set of tightening spanners;
- > Hanging hook;
- > Legs (x4);
- > Crossbars (x4);
- > Rubber feet (x4).

VITIC570

Jigsaw 570W



Main features:

- > Quick blade attachment;
- > Acrylic shield against the projection of dust and chips;
- > On/Off switch lock button;
- > Variable speed.

Technical data

Rated power	570 W
Supply voltage	230V AC 50Hz
No-load stroke rate	0 – 3000 spm
Stroke length	19 mm
Pendulum movement positions	3 positions
Speed adjustment levels	6 levels
Type of fitting	VB 144
Type of blade	HCS/HSS
Cutting angle (left/right)	0° / 15° / 30° / 45°
Steel cutting capacity	8 mm
Aluminium cutting capacity	12 mm
Wood cutting capacity	65 mm
Sound power level (LWA)	101 dB
Product weight	2.1 Kg
Product dimensions	220 x 73 x 210 mm
Weight with packaging	2.4 Kg
Packaging dimensions	270 x 85 x 215 mm
Bar code	5604612667665



Adapter for dust extraction system

Packaging content

- > Cutting blade;
- > Parallel guide;
- > Adapter for dust extraction system;
- > Hex key.

Accessories P. 207

VITIC750

Jigsaw 750W



Main features:

- > Quick blade attachment;
- > Acrylic shield against the projection of dust and chips;
- > On/Off switch lock button;
- > Power supply status LED indicator;
- > Blower function;
- > Variable speed.

Technical data

Rated power	750 W
Supply voltage	230V AC 50Hz
No-load stroke rate	0 – 3000 spm
Stroke length	23 mm
Pendulum movement positions	3 positions
Speed adjustment levels	6 levels
Type of fitting	VB 144
Type of blade	HCS/HSS
Cutting angle (left/right)	0° / 15° / 30° / 45°
Steel cutting capacity	10 mm
Aluminium cutting capacity	20 mm
Wood cutting capacity	110 mm
Sound power level (LWA)	95 dB
Product weight	2.4 Kg
Product dimensions	240 x 80 x 225 mm
Weight with packaging	2.7 Kg
Packaging dimensions	280 x 90 x 235 mm
Bar code	5604612667672



Laser guide indicator of the cutting position



LED light for the work surface



Adapter for dust extraction system

Packaging content

- > Cutting blade;
- > Parallel guide;
- > Adapter for dust extraction system;
- > Hex key.

Accessories P. 207

VIPL6

Electric planer 600W



VIPL850

Electric planer 850W



Main features:

- › On/Off switch lock button.

Technical data

Rated power	600 W
Supply voltage	230V AC 50Hz
No-load rotational speed	15000 rpm
Maximum cutting width	82 mm
Maximum cutting depth	2 mm
Sound power level (LWA)	97 dB
Product weight	2.5 Kg
Product dimensions	285 x 160 x 160 mm
Weight with packaging	3.1 Kg
Packaging dimensions	290 x 160 x 165 mm
Bar code	5604612647889



Grinding depth
adjustment



Adapter for dust
extraction system

Packaging content

- › Parallel guide;
- › Tightening spanner;
- › Kit for sharpening blades.

Main features:

- › On/Off switch lock button.

Technical data

Rated power	850 W
Supply voltage	230V AC 50Hz
No-load rotational speed	16500 rpm
Maximum cutting width	82 mm
Maximum cutting depth	3 mm
Maximum notch dimensions	82 x 18 mm
Sound power level (LWA)	94 dB
Product weight	3.3 Kg
Product dimensions	290 x 165 x 180 mm
Weight with packaging	4 Kg
Packaging dimensions	365 x 175 x 195 mm
Bar code	5604612691653



Grinding depth
adjustment



Dust and chip
collection bag

Packaging content

- › Parallel guide;
- › Dust and chip collection bag;
- › Notch depth adjuster;
- › Double open-end wrench;
- › Pair of replacement carbon brushes.

VIT1200

Plunge router 1200W



Main features:

- > On/Off switch lock button;
- > Spindle lock;
- > Adjustable cutting depth stop.

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
No-load rotational speed	10000 – 28000 rpm
Speed adjustment levels	7 levels
Plunge router bits fitting diameter	6/8 mm
Depth stop adjustment levels	5 levels
Sound power level (LWA)	104 dB
Product weight	3.7 Kg
Product dimensions	270 x 140 x 220 mm
Weight with packaging	4.8 Kg
Packaging dimensions	295 x 145 x 255 mm
Bar code	5604612649692



7 speed adjustment levels



Adapter for dust extraction system

Packaging content

- > Parallel guide;
- > Adapter for dust extraction system;
- > Guide bush;
- > Beam trammel;
- > Collet 6 and 8 mm;
- > Tightening spanner.

Accessories P. 207

VILR900

Belt sander 900W



Main features:

- > Quick-change sandpaper system;
- > 3-position adjustable auxiliary handle;
- > On/Off switch lock button.

Technical data

Rated power	900 W
Supply voltage	230V AC 50Hz
No-load rotational speed	120 – 380 rpm
Speed adjustment levels	6 levels
Type of sandpaper	Sanding belt
Sandpaper dimensions	75 x 533 mm
Sanding area	75 x 155 mm
Sound power level (LWA)	88.9 dB
Product weight	3.4 Kg
Product dimensions	370 x 160 x 215 mm
Weight with packaging	3.8 Kg
Packaging dimensions	335 x 165 x 165 mm
Bar code	5604612705848



Sandpaper adjustment screw



Dust and chip collector



Accessories included

Packaging content

- > Sanding belts (x2);
- > Screw clamps (x2);
- > Adapter for dust extraction system;
- > Dust and chip collector.

Accessories P. 216

VILMB180

Multi-pad sander 180W



Main features:

- › Hook-and-loop system;
- › On/Off switch protected against dust ingress.

Technical data

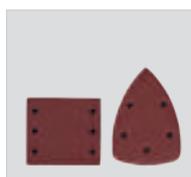
Rated power	180 W
Supply voltage	230V AC 50Hz
No-load rotational speed	12000 rpm
Oscillation amplitude	1.8 mm
Type of sandpaper	Sanding sheet
Sandpaper dimensions – Triangular	145 x 100 mm
Sandpaper dimensions – Square	100 x 110 mm
Sanding area – Triangular sanding pad	145 x 100 mm
Sanding area – Square sanding pad	100 x 110 mm
Sound power level (LWA)	94 dB
Product weight	1.2 Kg
Product dimensions	270 x 105 x 150 mm
Weight with packaging	1.5 Kg
Packaging dimensions	215 x 115 x 155 mm
Bar code	5604612704216



Hook-and-loop sandpaper fastening system



Includes 2 oscillating sanding pads



Accessories included

Packaging content

- › Triangular sanding sheets (x2);
- › Square sanding sheets (x2);
- › Triangular sanding pad;
- › Square sanding pad;
- › Hex key;
- › Adapter for dust extraction system;
- › Dust and chip collection bag.

Accessories P. 214

VILV250

Finishing sander 250W

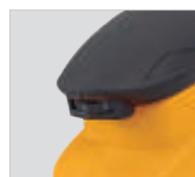


Main features:

- › On/Off switch lock button;
- › Fastening of the sandpaper with hook-an-loop or clamps;
- › Variable speed.

Technical data

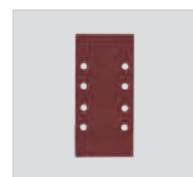
Rated power	250 W
Supply voltage	230V AC 50Hz
Number of oscillations per minute	12000 – 22000 opm
No-load rotational speed	6000 – 11000 rpm
Speed adjustment levels	6 levels
Oscillation amplitude	1.8 mm
Type of sandpaper	Sanding sheet
Hook-and-loop sandpaper dimensions	93 x 187 mm
Clamping sandpaper dimensions	93 x 230 mm
Sanding area	90 x 187 mm
Sound power level (LWA)	88 dB
Product weight	1.8 Kg
Product dimensions	340 x 95 x 180 mm
Weight with packaging	2.1 Kg
Packaging dimensions	315 x 139 x 200 mm
Bar code	5604612704193



6 speed adjustment levels



Hook-and-loop sandpaper fastening system



Accessories included

Packaging content

- › Sandpaper (x2);
- › Dust and chip collector.

Accessories P. 214



VILO300

Orbital sander 300W



Main features:

- › Hook-and-loop system;
- › Variable speed;
- › 6 speed adjustment levels.

Technical data

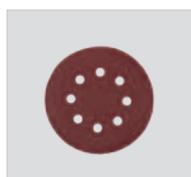
Rated power	300 W
Supply voltage	230V AC 50Hz
No-load rotational speed	5000 – 12000 rpm
Oscillation amplitude	2 mm
Type of sandpaper	Sanding sheet
Pad diameter	Ø 125 mm
Sanding area	Ø 125 mm
Sound power level (LWA)	96 dB
Power cord length	2 m
Product weight	1.4 Kg
Product dimensions	240 x 125 x 150 mm
Weight with packaging	1.6 Kg
Packaging dimensions	215 x 130 x 165 mm
Bar code	5604612704209



6 speed adjustment
levels



Hook-and-loop
system



Accessories
included

Packaging content

- › Sandpaper (x2);
- › Dust and chip collector.

Accessories P. 214

VILOP430

Orbital sander with auxiliary handle 430W



Main features:

- › On/Off switch lock button;
- › Hook-and-loop system;
- › Variable speed;
- › Adjustable auxiliary handle.

Technical data

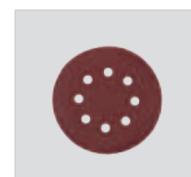
Rated power	430 W
Supply voltage	230V AC 50Hz
No-load rotational speed	4000 – 13500 rpm
Oscillation amplitude	5 mm
Type of sandpaper	Sanding sheet
Pad diameter	Ø 125 mm
Sanding area	Ø 125 mm
Sound power level (LWA)	96 dB
Power cord length	2 m
Product weight	2.1 Kg
Product dimensions	330 x 125 x 165 mm
Weight with packaging	2.5 Kg
Packaging dimensions	395 x 130 x 182 mm
Bar code	5604612726836



6 speed adjustment
levels



Dust and chip collector



Accessories
included

Packaging content

- › Handle;
- › Dust and chip collector;
- › Sandpaper (x2).

Accessories P. 214

VIMLSF12A

Cordless multi-tool 12V



VIKMF218A

Mini rotary tool 135W



Main features:

- > Lithium battery with no memory effect;
- > Hook-and-loop system;
- > 3 functions: sanding, cutting and scraping.

Technical data

Rated voltage	12 V DC
Supply voltage	230V AC 50Hz
Battery capacity	1.5 Ah
Battery charging time	45 min
No-load rotational speed	5000 – 15000 rpm
Oscillation amplitude	2.8°
Speed adjustment levels	6 speeds
Type of sandpaper	Triangular sanding sheet
Sandpaper dimensions	89 x 89 x 89 mm
Sanding area	89 x 89 x 89 mm
Sound power level (LWA)	87 dB
Product weight	1 Kg
Product dimensions	285 x 90 x 105 mm
Weight with packaging	2 Kg
Packaging dimensions	314 x 87 x 240 mm
Bar code	5604612708320



LED light for the work surface



Hook-and-loop system



Accessories included

Packaging content

- > Plunge blade;
- > Metal scraper;
- > Battery charger;
- > Sandpaper (x3);
- > Battery;
- > Triangular sanding pad.



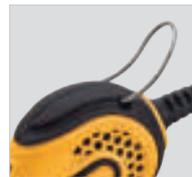
Accessories P. 216

Main features:

- > Variable speed;
- > Spindle lock;
- > Quick change of accessories.

Technical data

Rated power	135 W
Supply voltage	230V AC 50Hz
No-load rotational speed	10000 – 32000 rpm
Speed adjustment levels	6 levels
Drill bit maximum diameter	3.2 mm
Product weight	0.7 Kg
Product dimensions	230 x 50 x 60 mm
Weight with packaging	2.1 Kg
Packaging dimensions	320 x 220 x 140 mm
Bar code	5604612677299



Hanging ring



Flexible shaft



218 accessories included

Packaging content

- > Accessories (x218);
- > Flexible shaft;
- > Tightening spanner;
- > Pair of replacement carbon brushes.



Accessories P. 217



VIAP575

Nail & staple gun 575W



Main features:

- > Non-slip rubberised handle coating;
- > Metal magazine.



Safety tab against unintentional shooting



Impact regulator



On/Off switch

Packaging content

- > Staples 19 mm x 300;
- > Nails 25 mm x 100;
- > Hex key.



Technical data

Rated power	575 W
Supply voltage	230V AC 50Hz
Staple length	15 – 25 mm
Nail length	15 – 32 mm
Power cord length	2 m
Sound power level (LWA)	92 dB
Magazine capacity	100 units
Shots per minute	20 units
Product weight	1.7 Kg
Product dimensions	255 x 65 x 260 mm
Weight with packaging	3 Kg
Packaging dimensions	340 x 80 x 320 mm
Bar code	5604612726232

Accessories P. 132



VILGE710

Telescopic drywall sander 710W

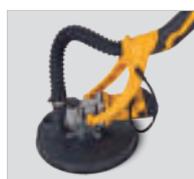


Main features:

- > Suction system compatible with a vacuum cleaner;
- > Variable speed;
- > On/Off switch lock button;
- > Quick attachment of the backing pads;
- > Hook-and-loop system.

Technical data

Rated power	710 W
Supply voltage	230V AC 50Hz
No-load rotational speed – Round backing pad	800 – 1700 rpm
No-load rotational speed – Triangular backing pad	3000 – 6000 rpm
Suction guard diameter	260 mm
Velcro pad diameter	215 mm
Triangular suction guard dimension	293 mm
Triangular velcro pad dimension	280 mm
Maximum shaft extension	1.6 m
Suction hose length	4.5 m
Power cord length	4.2 m
Sound power level (LWA)	99 dB
Product weight	4.6 Kg
Product dimensions	1655 x 255 x 216 mm
Weight with packaging	11.4 Kg
Packaging dimensions	720 x 245 x 330 mm
Bar code	5604612697372



Manoeuvrable sanding base



LED light for the work surface



Accessories included

Packaging content

- > Backing pad + round velcro pad;
- > Backing pad + triangular velcro pad;
- > 4.5-metre suction hose;
- > Telescopic shaft;
- > Triangular sanding sheets 285 mm (x6);
- > Sanding discs 225 mm (x6);
- > Hex key;
- > Connection accessory for vacuum cleaner;
- > Pair of replacement carbon brushes.



Accessories P. 215

VILG800

Drywall sander 800W

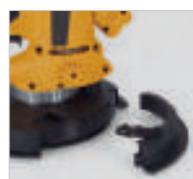


Main features:

- > Suction system compatible with a vacuum cleaner;
- > Variable speed;
- > On/Off switch lock button;
- > Suction power regulator;
- > Hook-and-loop system.

Technical data

Rated power	800 W
Supply voltage	230V AC 50Hz
No-load rotational speed	1200 – 2300 rpm
Backing pad diameter	235 mm
Velcro pad diameter	180 mm
Auxiliary handle positions	2 positions
Suction hose length	2 m
Power cord length	4 m
Sound power level (LWA)	99 dB
Product weight	2.5 Kg
Product dimensions	310 x 235 x 250 mm
Weight with packaging	6.5 Kg
Packaging dimensions	265 x 215 x 175 mm
Bar code	5604612690847



Removable accessory for sanding corners



LED light for the work surface



Dust and chip collection bag

Packaging content

- > Auxiliary handle;
- > 2-metre suction hose;
- > Dust and chip collection bag;
- > Sanding discs 180 mm (x6);
- > Hex key;
- > Washers (x2);
- > Pair of replacement carbon brushes.



Accessories P. 215

VIBEP

Drywall screwdriver 600W



Main features:

- > Screwing depth adjustment;
- > Variable speed and reversible direction of rotation;
- > On/Off switch lock button.

Technical data

Rated power	600 W
Supply voltage	230V AC 50Hz
No-load rotational speed	0 – 2400 rpm
Screwdriver accessory fitting	Hexagonal – 1/4"
Maximum screw diameter	6 mm
Sound power level (LWA)	82 dB
Product weight	1.9 Kg
Product dimensions	340 x 75 x 200 mm
Weight with packaging	2.2 Kg
Packaging dimensions	365 x 80 x 255 mm
Bar code	5604612649685



Metal gearbox



Adjustment knob
for rotational speed



Belt
clip

VIMCC1400A

Cement glue paddle mixer 1400W



Main features:

- > Metal gearbox;
- > Variable speed;
- > On/Off switch lock button.

Technical data

Rated power	1400 W
Supply voltage	230V AC 50Hz
Speeds	2 speeds
No-load rotational speed – 1st speed	250 – 500 rpm
No-load rotational speed – 2nd speed	400 – 800 rpm
Mixing paddle diameter	140 mm
Mixing paddle length	590 mm
Maximum mixing capacity	65 L
Spindle thread	M14
Sound power level (LWA)	101 dB
Product weight	4.2 Kg
Product dimensions	320 x 200 x 310 mm
Weight with packaging	8.8 Kg
Packaging dimensions	420 x 320 x 270 mm
Bar code	5604612691691



Rotational speed
selector



Rotational
speed regulator

Packaging content

- > Mixing paddle 590 x 140 mm;
- > Pair of replacement carbon brushes;
- > Double open-end wrenches SW 22 (x2).



Accessories P. 201

VIMCC1800

Cement glue paddle mixer 1800W



VIMCCD2050

Twin-paddle cement glue mixer 2050W



Main features:

- > Metal gearbox;
- > Variable speed;
- > On/Off switch lock button.

Technical data

Rated power	1800 W
Supply voltage	230V AC 50Hz
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 440 rpm
No-load rotational speed – 2nd speed	0 – 780 rpm
Mixing paddle diameter	140 mm
Mixing paddle length	590 mm
Maximum mixing capacity	80 L
Spindle thread	M14
Sound power level (LWA)	103 dB
Product weight	6.3 Kg
Product dimensions	210 x 350 x 900 mm
Weight with packaging	9.4 Kg
Packaging dimensions	420 x 360 x 220 mm
Bar code	5604612730154



Rotational speed
selector



Rotational
speed regulator

Packaging content

- > Mixing paddle 590 x 140 mm;
- > Pair of replacement carbon brushes;
- > Double open-end wrenches SW 22 (x2).



Accessories P. 201

Main features:

- > Metal gearbox;
- > Variable speed;
- > On/Off switch lock button.

Technical data

Rated power	2050 W
Supply voltage	230V AC 50Hz
Speeds	2 speeds
No-load rotational speed – 1st speed	0 – 480 rpm
No-load rotational speed – 2nd speed	0 – 840 rpm
Mixing paddle diameter	110 mm
Mixing paddle length	570 mm
Maximum mixing capacity	100 L
Spindle thread	M27
Sound power level (LWA)	103 dB
Product weight	7.3 Kg
Product dimensions	210 x 350 x 900 mm
Weight with packaging	9 Kg
Packaging dimensions	590 x 360 x 230 mm
Bar code	5604612727963



Rotational speed
selector



Rotational
speed regulator



Counter-rotating
mixing paddles

Packaging content

- > Mixing paddles 570 x 100 mm (x2);
- > Pair of replacement carbon brushes;
- > Double open-end wrenches SW 22 (x2).

Accessories P. 201

VIPP600

Paint sprayer 600W



VIMPA850

Airless paint sprayer 850W



Main features:

- > 4 spraying modes;
- > Air inlet filter.

Technical data

Rated power	600 W
Paint flow rate	1.2 L/min
Tank capacity	1.2 L
Maximum paint density	120 din/s
Power cord length	2 m
Sound power level (LWA)	106 dB
Product weight	1.5 Kg
Product dimensions	300 x 155 x 280 mm
Weight with packaging	1.8 Kg
Packaging dimensions	288 x 180 x 205 mm
Bar code	5604612727147



Paint volume regulator



1.2-litre tank



Spray nozzles

Packaging content

- > Spray nozzles (x4);
- > Cleaning brush (x1);
- > Paint density measuring cup (x1);
- > Cleaning needle (x1).

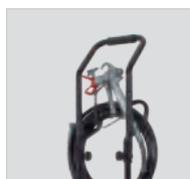
Main features:

- > Safety trigger lock;
- > Double filtration system (inlet/outlet);
- > 7.5-metre PVC suction hose.

Accessories P. 217

Technical data

Rated power	850 W
Nozzle size/type	517 (0.017")
Paint flow rate	1.1 L/min
Spray pressure	20 MPa 3000 PSI
Maximum hose pressure	22.8 MPa 3300 PSI
Painting distance	250 – 350 mm
Hose length	7.5 m
Sound power level (LWA)	107 dB
Product weight	11.8 Kg
Product dimensions	280 x 425 x 1000 mm
Weight with packaging	15.5 Kg
Packaging dimensions	460 x 230 x 495 mm
Bar code	5604612726225



Transport handle



Pressure regulator



Includes spraying extension pole

Packaging content

- > 7.5-metre hose;
- > Spraying extension pole 430 mm;
- > Double open-end wrench (x3);
- > Cleaning brush (x1);
- > Cleaning needle (x1);
- > Spray gun (x1);
- > 517 nozzle (x1).

Airless paint sprayer gun filter 850W 2 units

Accessory



Reference

VIMPA850FP2



Ean

1 5604612764593



VIP1200A

Polisher

1200W – 180mm



Main features:

- > Variable speed;
- > Spindle lock;
- > Safety button;
- > Metal gearbox.



6 speed adjustment levels



Velcro backing pad



Polishing wool bonnet included

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
No-load rotational speed	1000 – 3300 rpm
Polishing pad diameter	180 mm
Spindle thread	M14
Speed adjustment levels	6 levels
Sound power level (LWA)	97 dB
Product weight	3 Kg
Product dimensions	530 x 220 x 190 mm
Weight with packaging	3.5 Kg
Packaging dimensions	500 x 180 x 135 mm
Bar code	5604612707620

Packaging content

- > Velcro backing pad;
- > Polishing wool bonnet;
- > Pair of replacement carbon brushes;
- > Hex key;
- > Auxiliary handle;
- > Inner hexagonal screw.

Accessories P. 213

VIP1500

Pipe welding machine 1500W



VIPAQ2000

Hot air gun 2000W



Main features:

- > 3 position heating plate;
- > Green/red LED indicators.

Technical data

Rated power	1500 W
Supply voltage	230V AC 50Hz
Temperature regulation	0 – 300 °C
Heating matrices	6 matrices
Diameter of heating matrices	20 – 63 mm
Product weight	1.1 Kg
Product dimensions	460 x 150 x 220 mm
Weight with packaging	4 Kg
Packaging dimensions	445 x 95 x 205 mm
Bar code	5604612712532

Main features:

- > Cooling function;
- > Rubberised handle.

Technical data

Rated power	2000 W
Supply voltage	230V AC 50Hz
Speeds	3 speeds
Operating temperature – 1st speed	50° C (cooling)
Operating temperature – 2nd speed	450° C
Operating temperature – 3rd speed	600° C
Air flow rate – 1st speed	500 L/min
Air flow rate – 2nd speed	250 L/min
Air flow rate – 3rd speed	500 L/min
Product weight	0.8 Kg
Product dimensions	250 x 85 x 240 mm
Weight with packaging	1.9 Kg
Packaging dimensions	340 x 280 x 112 mm
Bar code	5604612726195



Temperature regulator



Heating matrices



Accessories included



Speed selector



Support base



Accessories included

Packaging content

- > Support;
- > Hex key;
- > Pipe-cutting scissors;
- > Screws for matrices (x3);
- > Heating matrices (x6).



Packaging content

- > Set of 5 accessories.



VIPAQR2000

Adjustable hot air gun 2000W



VIPAQD2000

Digital hot air gun 2000W



Main features:

- > Ceramic resistance;
- > Cooling function;
- > Rubberised handle.

Technical data

Rated power	2000 W
Supply voltage	230V AC 50Hz
Speeds	3 speeds
Operating temperature – 1st speed	50° C (cooling)
Operating temperature – 2nd speed	50° C – 450° C
Operating temperature – 3rd speed	50° C – 600° C
Air flow rate – 1st speed	250 L/min
Air flow rate – 2nd speed	250 L/min
Air flow rate – 3rd speed	500 L/min
Product weight	0.9 Kg
Product dimensions	255 x 85 x 240 mm
Weight with packaging	2.1 Kg
Packaging dimensions	340 x 280 x 112 mm
Bar code	5604612726201



Temperature regulator



Support base



Accessories included

Packaging content

- > Set of 5 accessories.



Main features:

- > Ceramic resistance;
- > Cooling function;
- > Digital display with temperature control;
- > Rubberised handle.

Technical data

Rated power	2000 W
Supply voltage	230V AC 50Hz
Speeds	2 speeds
Operating temperature – 1st speed	50° C (cooling)
Operating temperature – 2nd speed	50° C – 650° C
Air flow rate – 1st speed	250 – 500 L/min
Air flow rate – 2nd speed	250 – 500 L/min
Product weight	0.9 Kg
Product dimensions	260 x 85 x 250 mm
Weight with packaging	2.1 Kg
Packaging dimensions	340 x 280 x 112 mm
Bar code	5604612726218



Digital display with temperature control



Support base



Stainless steel accessories included

Packaging content

- > Set of 5 stainless steel accessories.



VIGE500

Electric winch
100/200Kg



VIGE1000

Electric winch
250/500Kg



Main features:

- > Automatic stop system;
- > Limit switch: up and down limitre;
- > 3 mm galvanised steel cable.

Technical data

Rated power	500 W
Supply voltage	230V AC 50Hz
Cable length (double cable)	6 m
Cable length (single cable)	12 m
Load capacity (double cable)	200 Kg
Load capacity (single cable)	100 Kg
Lifting speed (double cable)	4 m/min
Lifting speed (single cable)	8 m/min
Pendant control station cable	1.5 m
Sound power level (LWA)	71 dB
Product weight	9.6 Kg
Product dimensions	350 x 130 x 190 mm
Weight with packaging	10.9 Kg
Packaging dimensions	360 x 230 x 145 mm
Bar code	5604612648015

Main features:

- > Automatic stop system;
- > Limit switch: up and down limitre;
- > 4 mm galvanised steel cable.

Technical data

Rated power	1000 W
Supply voltage	230V AC 50Hz
Cable length (double cable)	6 m
Cable length (single cable)	12 m
Load capacity (double cable)	500 Kg
Load capacity (single cable)	250 Kg
Lifting speed (double cable)	4 m/min
Lifting speed (single cable)	8 m/min
Pendant control station cable	1.5 m
Sound power level (LWA)	71 dB
Product weight	15.3 Kg
Product dimensions	380 x 145 x 210 mm
Weight with packaging	16.8 Kg
Packaging dimensions	405 x 145 x 245 mm
Bar code	5604612648022



Emergency button



Brackets for beam fixing

Packaging content

- > Winch fixing bracket (x2);
- > Set of screws and washers.



Emergency button



Brackets for beam fixing

Packaging content

- > Winch fixing bracket (x2);
- > Set of screws and washers.

LASER LEVELS AND MEASURERS





VIFMML40

Laser measuring tape 40m **NEW**



Main features:

- > Continuous measurement function;
- > Button for quick and automatic measurement of areas and volumes;
- > Measuring tape lock/unlock button;
- > Dust and water resistant.



Belt clip



Lock/unlock button



Backlit digital display

Technical data

Measuring tape length	5 m
Measuring tape width	19 mm
Maximum laser measuring range	0.2 – 40 m
Laser measurement accuracy	$\pm(3+5*10^{-5}D)$ mm
Units of measurement	m / ft / in / ft+in
Laser class	Class 2
Laser type	630 – 670nm / P<1mW
Laser measurer functions	Distance/Volume/Area
Operating temperature	0 °C – 40 °C
Storage temperature	-10 °C – 60 °C
Base line	Front/Rear
Battery type	Li-ion 3.7 V – 380 mAh / 1406 Wh
Charging type	USB-C
Charging time	1h
Automatic laser switch-off	30 s / 3 min
IP rating	IP54
Product weight	269 g
Product dimensions	85 x 50 x 70 mm
Weight with packaging	365 g
Packaging dimensions	105 x 65 x 195 mm
Bar code	5604612751586

VIMDAVL40

REDEYE

Digital laser measurer – distance, area and volume

40m **NEW**



VIMDAVL100

REDEYE

Digital laser measurer – distance, area and volume

100m **NEW**



Main features:

- › Continuous measurement function;
- › History of the last 20 measurements;
- › Acoustic signalling;
- › Area/volume calculation, addition/subtraction mode, indirect Pythagorean theorem and minimum/maximum value calculation.

Technical data

Rated voltage	3 V (2 x 1.5 V LR03)
Laser wavelength	650 nm
Laser output power	Class 2, < 1mW
Units of measurement	m / in / ft / ft + in
Measuring range	0.05 – 40 m
Accuracy	± 3 mm/m
Automatic switch-off – laser	30 s
Automatic switch-off – measurer	180 s
Operating temperature	0 – 40° C
Product weight	100 g
Product dimensions	42 x 110 x 26 mm
Weight with packaging	180 g
Packaging dimensions	211 x 120 x 51.5 mm
Bar code	5604612757922



Backlit display



Reception lens and laser beam outlet



Rubberised coating

Packaging content

- › 2 x alkaline batteries 1.5 V LR03 (AAA).

Accessories P. 118

Main features:

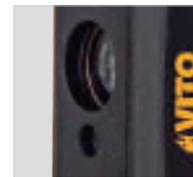
- › Continuous measurement function;
- › History of the last 20 measurements;
- › Acoustic signalling;
- › Area/volume calculation, addition/subtraction mode, indirect Pythagorean theorem and minimum/maximum value calculation.

Technical data

Rated voltage	3 V (2 x 1.5 V LR06)
Laser wavelength	630 – 640 nm
Laser output power	Class 2, < 1mW
Units of measurement	m / in / ft / ft + in
Measuring range	0.05 – 100 m
Accuracy	± 2 mm/m
Automatic switch-off – laser	30 s
Automatic switch-off – measurer	180 s
Operating temperature	0 – 40° C
Tripod fixing thread	1/4"
Product weight	150 g
Product dimensions	52 x 125 x 27 mm
Weight with packaging	210 g
Packaging dimensions	211 x 120 x 51.5 mm
Bar code	5604612757939



Backlit colour display



Reception lens and laser beam outlet



Integrated 1/4" fixing thread

Packaging content

- › 2 x alkaline batteries 1.5 V LR06 (AA).

Accessories P. 118



VINAL20

Level with laser pointer 20m **NEW**



REDEYE



Main features:

- > Horizontal line projection;
- > Laser line and pointer on the same side;
- > Horizontal and vertical spirit level;
- > Laser pointer for precise height measurement in space.



Horizontal and vertical spirit level



Magnetic strips



360° support bracket with calibration

Packaging content

- > 2 x alkaline batteries 1.5 V LR03 (AAA).

Accessories P. 118

Technical data

Rated voltage	3 V (2 x 1.5 AAA)
Laser wavelength - line	635 nm
Laser wavelength - pointer	650 nm
Laser output power	Class 2, < 1mW
Laser line width	100 lux, 3 mm/3 m
Measuring range	0.05 - 20 m
Operating range	20 m
Laser accuracy	± 0.5 mm/m
Levelling accuracy	± 1 mm/m
Autonomy	15 h
Operating temperature	0 - 40° C
Product weight	105 g
Product dimensions	172 x 35 x 24 mm
Weight with packaging	290 g
Packaging dimensions	131 x 43 x 241 mm
Bar code	5604612757915

VILALC10

REDEYE

Self-levelling cross-line laser level

10m



Main features:

- › Cross-line projection;
- › Self-levelling up to 3° in 5 seconds;
- › Locking of the levelling unit;
- › Integrated 1/4" fixing thread.

Technical data

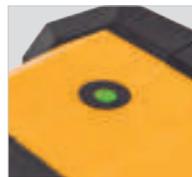
Rated voltage	3 V (2 x 1.5 V LR03)
Laser wavelength	635 nm
Laser output power	Class 2 < 1 mW
Laser line width	100 lux, 3 mm/5 m
Operating range	10 m
Accuracy	± 0.5 mm/m
Autonomy	> 15 h
Operating temperature	0 – 40° C
Tripod fixing thread	1/4"
Product weight	160 g
Product dimensions	65 x 55 x 68 mm
Weight with packaging	325 g
Packaging dimensions	120 x 62 x 240 mm
Bar code	5604612689230



Locking of the levelling unit



Horizontal and vertical line projection



Self-levelling LED indicator

Packaging content

- › 2 x alkaline batteries 1.5 V LR03 (AAA).

Accessories P. 118

VILAPHLV20A

REDEYE

Self-levelling 2x red line laser level horizontal 360° + vertical

20m **NEW**

Main features:

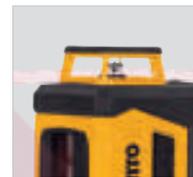
- › Projection of vertical, horizontal and crossed lines;
- › Self-levelling up to 4° in 4 seconds;
- › Locking of the levelling unit;
- › Integrated 1/4" fixing thread.

Technical data

Rated voltage	6 V (4 x 1.5 V LR06)
Laser wavelength	635 nm
Laser output power	Class 2 < 1 mW
Laser line width	100 lux, 3 mm/5 m
Operating range	20 m
Accuracy	± 0.5 mm/m
Autonomy	> 15 hours
Operating temperature	0 – 40° C
Tripod fixing thread	1/4"
Product weight	346 g
Product dimensions	95 x 65 x 110 mm
Weight with packaging	627 g
Packaging dimensions	155 x 75 x 205 mm
Bar code	5604612746971



Self-levelling LED indicator



Horizontal line projection



Vertical line projection

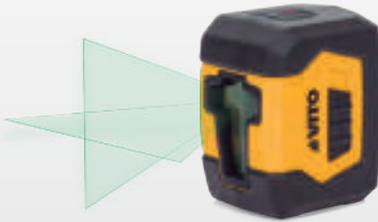
Packaging content

- › 4 x alkaline batteries 1.5 V LR06 (AA).

Accessories P. 118

VILALC20V

Self-levelling green cross-line laser level
20m



VILAPHVT20V

Self-levelling laser level horizontal 360° plan + vertical green lines
20m



Main features:

- > Projection of vertical, horizontal and crossed lines;
- > Self-levelling up to 4° in 5 seconds;
- > Locking of the levelling unit;
- > Integrated 1/4" fixing thread.

Technical data

Rated voltage	3 V (2 x 1.5 V LR06)
Laser wavelength	510 – 520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 3 mm/5 m
Operating range	20 m
Accuracy	± 0.5 mm/m
Autonomy	> 3 h
Operating temperature	0 – 40° C
Product weight	285 g
Product dimensions	55 x 71 x 85 mm
Weight with packaging	0.4 Kg
Packaging dimensions	120 x 65 x 245 mm
Bar code	5604612712839



Projection of green crossed lines



Self-levelling LED indicator (up to 4° in 5 seconds)

Packaging content

- > 2 x alkaline batteries 1.5 V LR06 (AA).

Accessories P. 118

Main features:

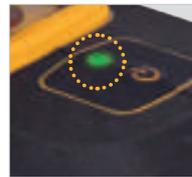
- > Cross-line projection;
- > Self-levelling up to 4° in 4 seconds;
- > Locking of the levelling unit;
- > Integrated 1/4" fixing thread.

Technical data

Rated voltage	6 V (4 x 1.5 V LR06)
Laser wavelength	510 – 520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 3 mm/5 m
Operating range	20 m
Accuracy	± 0.5 mm/m
Autonomy	> 3 h
Operating temperature	0 – 40° C
Product weight	500 g
Product dimensions	85 x 110 x 110 mm
Weight with packaging	1.1 Kg
Packaging dimensions	170 x 180 x 135 mm
Bar code	5604612712846



Projection of green vertical, horizontal and crossed lines



Self-levelling LED indicator (up to 4° in 4 seconds)

Packaging content

- > 4 x alkaline batteries 1.5 V LR06 (AA).

Accessories P. 118



VINLLC25

Cross-line laser level 25m **NEW**



VINL4D16L60

4D 16-line laser level 60m **NEW**



Main features:

- > Locking of the levelling unit;
- > Integrated 1/4" fixing thread.

Technical data

Rated voltage	3.7 V
Laser wavelength	520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 2 mm/5 m
Operating range	25 m
Accuracy	± 0.3 mm/m
Levelling time	<5s
Levelling range	3° ± 1°
Autonomy	> 8 h (1 line)
Battery	3.7 V, 1000 mAh
Operating temperature	10 – 50° C
IP rating	IP54
Product weight	235 g
Product dimensions	71 x 54 x 71 mm
Weight with packaging	1.38 Kg
Packaging dimensions	195 x 150 x 100 mm
Bar code	5604612760823

Main features:

- > Locking of the levelling unit;
- > Integrated 1/4" fixing thread.

Technical data

Rated voltage	7.4 V
Laser wavelength	520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 2 mm/5 m
Operating range	60 m
Accuracy	± 0.2 mm/m
Levelling time	<4s
Levelling range	3°
Autonomy	> 6 h
Battery	3.7 V, 4000 mAh (x2)
Operating temperature	10 – 50° C
IP rating	IP54
Product weight	495 g
Product dimensions	154 x 129 x 90 mm
Weight with packaging	3.2 Kg
Packaging dimensions	350 x 155 x 287 mm
Bar code	5604612760847



Projection of green crossed lines



Self-levelling (up to 3° in 5 seconds)



Magnetic support



Projection of green vertical, horizontal and crossed lines



Self-levelling (up to 3° in 4 seconds)



Rotating base with vial and micro-adjustment

Packaging content

- > USB-C power cord;
- > Battery;
- > Magnetic support;
- > Adapter for AA batteries (2x).



Accessories P. 117, 118

Packaging content

- > USB-C power cord;
- > Charger;
- > Battery (x2);
- > Green target plate;
- > Base 360°;
- > Magnetic wall bracket;
- > Elevation platform;
- > Remote control;
- > Adapter 1/4 to 5/8.



Accessories P. 117, 118

VINLE4D16L60

Electronic 4D 16-line laser level 60m **NEW**



Main features:

- › Locking of the levelling unit;
- › Integrated 1/4" fixing thread;
- › Rubber-reinforced exterior.

Technical data

Rated voltage	7.4 V
Laser wavelength	520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 2 mm/5 m
Operating range	60 m
Accuracy	± 0.2 mm/m
Levelling time	<4s
Levelling range	3° ± 1°
Autonomy	> 4 h
Battery	7.4 V, 2600 mAh
Operating temperature	10 – 50° C
IP rating	IP54
Product weight	565 g
Product dimensions	154 x 129 x 80 mm
Weight with packaging	3.4 Kg
Packaging dimensions	350 x 155 x 287 mm
Bar code	5604612760854



Projection of green vertical, horizontal and crossed lines



Self-levelling (up to 3° in 4 seconds)



Rotating base with vial and micro-adjustment

Packaging content

- › USB-C power cord;
- › Charger;
- › Battery (x2);
- › Green target plate;
- › Base 360°;
- › Magnetic wall bracket;
- › Adjustable elevation platform;
- › Remote control;
- › Adapter 1/4 to 5/8.



Accessories P. 117, 118

VINLTT5L60

5-line laser level 60m **NEW**



Main features:

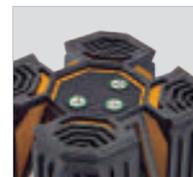
- › Locking of the levelling unit;
- › Integrated 1/4" fixing thread;
- › Rubber-reinforced exterior;
- › Resistant to immersion.

Technical data

Rated voltage	3.7 V
Laser wavelength	520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 2 mm/5 m
Operating range	60 m
Accuracy	± 0.22 mm/m
Levelling time	<4s
Levelling range	3°
Autonomy	> 4 h
Battery	3.7 V, 4000 mAh (x2)
Operating temperature	10 – 50° C
IP rating	IP54
Product weight	1200 g
Product dimensions	140 x 140 x 200 mm
Weight with packaging	2.7 Kg
Packaging dimensions	350 x 155 x 287 mm
Bar code	5604612760830



Projection of green vertical, horizontal and crossed lines



Self-levelling (up to 3° in 4 seconds)



Rotating base with vial and micro-adjustment

Packaging content

- › USB-C power cord;
- › Battery (x2);
- › Transformer;
- › Green target plate.



Accessories P. 117, 118



VINLP4D16L60

4D 16-line precision laser level 60m **NEW**



Main features:

- › Locking of the levelling unit;
- › Integrated 1/4" fixing thread;
- › Rubber-reinforced exterior;
- › Resistant to immersion.



Projection of green vertical, horizontal and crossed lines



Self-levelling (up to 3° in 2 seconds)



Rotating base with vial and micro-adjustment

Packaging content

- › USB-C power cord;
- › Battery;
- › Green target plate;
- › Transformer;
- › Magnetic wall bracket;
- › Adjustable elevation platform;
- › Rotating base;
- › Remote control.



Technical data

Rated voltage	12 V
Laser wavelength	520 nm
Laser output power	Class 2 <1 mW
Laser line width	100 lux, 2 mm/5 m
Operating range	60 m
Accuracy	± 0.1 mm/m
Levelling time	<2s
Levelling range	3° ± 1°
Autonomy	> 8.5 h (1 line)
Battery	12 V, 5000 mAh
Operating temperature	10 – 50° C
IP rating	IP65
Product weight	730 g
Product dimensions	146 x 116 x 91 mm
Weight with packaging	3.7 Kg
Packaging dimensions	350 x 155 x 287 mm
Bar code	5604612760861

Accessories P. 117, 118

Accessories

for laser levels and measurers

Laser level receiver controller **NEW**



Features:

- > Rated power: 3V (2 x 1.5V LR06);
- > Accuracy: ± 1 mm (1 – 15 m); ± 2 mm (15 – 50 m);
- > Laser wavelength: 510 nm – 520 nm;
- > Detection distance: 1 m – 50 m.

Reference		Ean
VIRCNL	50	5604612760908

4D 16-line laser level battery 7.4V 2.6Ah **NEW**



Features:

- > No memory effect;
- > Type of connection: USB-C;
- > Charging voltage: 5 V;
- > Charging time: 4 h.

Reference		Ean
VIBNL4D16L	1	5604612760885

5-line laser level battery 3.7V 4Ah **NEW**



Features:

- > No memory effect;
- > Type of connection: USB-C;
- > Charging voltage: 5 V;
- > Charging time: 4 h.

Reference		Ean
VIBNLTT5L	1	5604612760878

4D 16-line precision laser level battery 12V 5Ah **NEW**



Features:

- > No memory effect;
- > Type of connection: USB-C;
- > Charging voltage: 5 V;
- > Charging time: 4 h.

Reference		Ean
VIBNLP4D16L	1	5604612760892

Accessories

for laser levels and measurers

Clamp for laser level



Features:

- > 1/4" thread.

Reference		Ean
VIGL	10	5604612689285

Bracket for laser level



Features:

- > 1/4" thread;
- > Magnetic.

Reference		Ean
VISLA	10	5604612715076

Universal laser level stand NEW



Features:

- > Height adjustment;
- > Rotation;
- > Magnetic;
- > Fixing clamp.

Reference		Ean
VISUNL	1	5604612760915

Tripod for laser level 60~150cm



Features:

- > 1/4" thread.

Reference		Ean
VITL	10	5604612689278

COMPRESSORS AND ACCESSORIES



VICSOS8

Silent oil-free compressor 8L **NEW**



VICSOS25A

Silent oil-free compressor 24L **NEW**



Main features:

- > Low-noise, oil-free motor;
- > Safety valve;
- > Thermal protection.

Technical data

Motor power	1.5 hp / 1.1 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	159 L/min
Tank capacity	8 L
Cable length	1.5 m
IP rating	IP20
Sound power level (LWA)	87 dB
Product weight	14 Kg
Product dimensions	420 x 170 x 450 mm
Weight with packaging	14.5 Kg
Packaging dimensions	500 x 240 x 500 mm
Bar code	5604612742003



Quick coupling



2 front feet
+ 2 rear feet



Corrugated filter

Packaging content

- > Rubber feet (x4);
- > Air filter (x2);
- > Set of fixing nuts and washers.

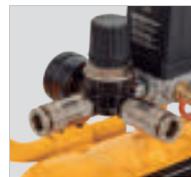
Accessories P. 131 to 136

Main features:

- > Low-noise, oil-free motor;
- > Safety valve;
- > Thermal protection.

Technical data

Motor power	2 hp / 1.5 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	236 L/min
Tank capacity	24 L
Cable length	1.5 m
IP rating	IP20
Sound power level (LWA)	87 dB
Product weight	21 Kg
Product dimensions	800 x 330 x 540 mm
Weight with packaging	22.9 Kg
Packaging dimensions	580 x 280 x 590 mm
Bar code	5604612741976



Quick couplings



2 front feet
+ fixed wheels



Corrugated filter

Packaging content

- > Fixed wheels (x2);
- > Rubber feet (x2);
- > Air filter (x2);
- > Set of fixing nuts and washers.

Accessories P. 131 to 136

VICSOS50A

**Silent oil-free
compressor 50L ^{NEW}**

VICSOS100

**Silent oil-free
compressor 100L ^{NEW}****Main features:**

- › Low-noise, oil-free motor;
- › Safety valve;
- › Thermal protection.

Technical data

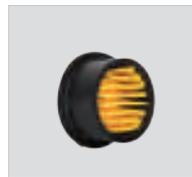
Motor power	2 hp / 1.5 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	236 L/min
Tank capacity	50 L
Cable length	1.5 m
IP rating	IP20
Sound power level (LWA)	87 dB
Product weight	26 Kg
Product dimensions	760 x 330 x 630 mm
Weight with packaging	29.5 Kg
Packaging dimensions	900 x 320 x 630 mm
Bar code	5604612741983



Quick couplings



2 front feet + fixed wheels



Corrugated filter

Packaging content

- › Fixed wheels (x2);
- › Rubber feet (x2);
- › Air filter (x2);
- › Set of fixing nuts and washers.

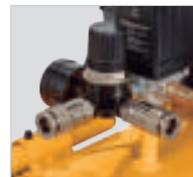
Accessories P. 131 to 136

Main features:

- › Low-noise, oil-free motor;
- › Safety valve;
- › Thermal protection.

Technical data

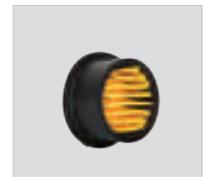
Motor power	4 hp / 3 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	472 L/min
Tank capacity	100 L
Cable length	1.5 m
IP rating	IP20
Sound power level (LWA)	89 dB
Product weight	54 Kg
Product dimensions	1000 x 500 x 800 mm
Weight with packaging	60 Kg
Packaging dimensions	870 x 450 x 780 mm
Bar code	5604612741990



Quick couplings



Swivel wheels + fixed wheels



Corrugated filter

Packaging content

- › Fixed wheels (x2);
- › Swivel wheels (x2);
- › Air filters (x4);
- › Set of fixing nuts and washers.

Accessories P. 131 to 136

Overview

Compressors



Technical data	VICSOS8	VICSOS25A	VICSOS50A	VICSOS100
Motor power	1.5 hp / 1.1 kW	2 hp / 1.5 kW	2 hp / 1.5 kW	4 hp / 3 kW
Compressor rotational speed	2850 rpm	2850 rpm	2850 rpm	2850 rpm
Operating pressure	8 bar / 115 psi			
Maximum air flow rate	159 L/min	236 L/min	236 L/min	472 L/min
Tank capacity	8 L	24 L	50 L	100 L
Supply voltage	230 V AC 50Hz			
Thermal protection	✓	✓	✓	✓
Safety valve	✓	✓	✓	✓
Non-return valve	✓	✓	✓	✓
Tank outlet for fixed compressed air line connection	-	✓	✓	✓
Outlet valve with quick-release coupling	1	2	2	2
IP rating	IP20	IP20	IP20	IP20
Sound power level (LWA)	87 dB	87 dB	87 dB	89 dB
Product weight	14 Kg	21 Kg	26 Kg	54 Kg
Product dimensions	420 x 170 x 450 mm	800 x 330 x 540 mm	760 x 330 x 630 mm	1000 x 500 x 800 mm
Weight with packaging	14.5 Kg	22.9 Kg	29.5 Kg	60 Kg
Packaging dimensions	500 x 240 x 500 mm	580 x 280 x 590 mm	900 x 320 x 630 mm	870 x 450 x 780 mm

Packaging content

Swivel wheels	-	-	-	✓
Fixed wheels	-	✓	✓	✓
Rubber feet	✓	✓	✓	-
Transport handle	✓	✓	✓	✓
Air filter	✓	✓	✓	✓
Set of fixing nuts and washers	✓	✓	✓	✓



VITO PRO POWER
100L | PROFESSIONAL 6 bar

VIC025A

Oil compressor 24L



VIC050A

Oil compressor 50L



Main features:

- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

Motor power	2.5 hp / 1.9 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	206 L/min
Tank capacity	24 L
Motor oil	15W - 40
Oil sump capacity	250 ml
IP rating	IP20
Sound power level (LWA)	97 dB
Product weight	24.7 Kg
Product dimensions	570 x 305 x 590 mm
Weight with packaging	27 Kg
Packaging dimensions	600 x 255 x 600 mm
Bar code	5604612710743

Main features:

- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

Motor power	2.5 hp / 1.9 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	206 L/min
Tank capacity	50 L
Motor oil	15W - 40
Oil sump capacity	250 ml
IP rating	IP20
Sound power level (LWA)	97 dB
Product weight	33.2 Kg
Product dimensions	750 x 380 x 665 mm
Weight with packaging	36 Kg
Packaging dimensions	780 x 325 x 700 mm
Bar code	5604612710750



Quick couplings



Oil level sight glass



2 front feet
+ 2 fixed wheels



Quick couplings



Oil level sight glass



2 front feet
+ 2 fixed wheels

Packaging content

- › Fixed wheels (x2);
- › Rubber feet (x2);
- › Air filter;
- › Set of fixing nuts and washers.

Accessories P. 131 to 136

Packaging content

- › Fixed wheels (x2);
- › Rubber feet (x2);
- › Air filter;
- › Set of fixing nuts and washers.

Accessories P. 131 to 136

VICODC50

**Two-cylinder oil
compressor**50L **NEW****Main features:**

- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

Motor power	3.0 hp / 2.2 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	334 L/min
Tank capacity	50 L
Motor oil	15W – 40
Oil sump capacity	250 ml
IP rating	IP20
Sound power level (LWA)	95 dB
Product weight	40 Kg
Product dimensions	900 x 420 x 700 mm
Weight with packaging	42.5 Kg
Packaging dimensions	760 x 410 x 700 mm
Bar code	5604612762612



Quick couplings



Oil level sight glass



Double cylinder

Packaging content

- › Fixed wheels (x2);
- › Rubber feet (x2);
- › Air filter (x2);
- › Set of fixing nuts and washers.

Accessories P. 131 to 136

VICODC100

**Two-cylinder oil
compressor**100L **NEW****Main features:**

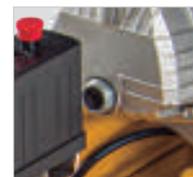
- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

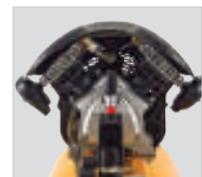
Motor power	3.0 hp / 2.2 kW
Supply voltage	230V AC 50Hz
Compressor rotational speed	2850 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	334 L/min
Tank capacity	100 L
Motor oil	15W – 40
Oil sump capacity	250 ml
IP rating	IP20
Sound power level (LWA)	95 dB
Product weight	50 Kg
Product dimensions	1113 x 490 x 780 mm
Weight with packaging	55 Kg
Packaging dimensions	920 x 450 x 800 mm
Bar code	5604612762629



Quick couplings



Oil level sight glass



Double cylinder

Packaging content

- › Fixed wheels (x2);
- › Rubber feet (x2);
- › Air filter (x2);
- › Set of fixing nuts and washers.

Accessories P. 131 to 136

Overview

Compressors



Technical data	VIC025A	VIC050A	VIC0DC50	VIC0DC100
Motor power	2.5 hp / 1.9 kW	2.5 hp / 1.9 kW	3.0 hp / 2.2 kW	3.0 hp / 2.2 kW
Compressor rotational speed	2850 rpm	2850 rpm	2850 rpm	2850 rpm
Operating pressure	10 bar / 145 psi			
Maximum air flow rate	206 L/min	206 L/min	334 L/min	334 L/min
Tank capacity	24 L	50 L	50 L	100 L
Motor oil	15W – 40	15W – 40	15W – 40	15W – 40
Oil sump capacity	250 ml	250 ml	250 ml	250 ml
Supply voltage	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz
Thermal protection	✓	✓	✓	✓
Safety valve	✓	✓	✓	✓
Non-return valve	✓	✓	✓	✓
Tank outlet for fixed compressed air line connection	✓	✓	✓	✓
Outlet valve with quick-release coupling	✓	✓	✓	✓
IP rating	IP20	IP20	IP20	IP20
Sound power level (LWA)	97 dB	97 dB	95 dB	95 dB
Product weight	24.7 Kg	33.2 Kg	40 Kg	50 Kg
Product dimensions	570 x 305 x 590 mm	750 x 380 x 665 mm	900 x 420 x 700 Kg	1113 x 490 x 780 mm
Weight with packaging	27 Kg	36 Kg	42.5 Kg	55 Kg
Packaging dimensions	600 x 255 x 600 mm	780 x 325 x 700 mm	760 x 410 x 700 mm	920 x 450 x 800 mm

Packaging content

Fixed wheels	✓	✓	✓	✓
Rubber feet	✓	✓	✓	✓
Transport handle	✓	✓	✓	✓
Air filter	✓	✓	✓	✓
Set of fixing nuts and washers	✓	✓	✓	✓



VITO PRO POWER
50L | PROFESSIONAL 10 bar

VICOC50

**Belt-drive
compressor**
50L



VICOC100

**Belt-drive
compressor**
100L



Main features:

- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

Motor power	2.5 hp / 1.9 kW
Supply voltage	230V AC 50Hz
No-load rotational speed	2850 rpm
Compressor rotational speed	1350 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	233 L/min
Tank capacity	50 L
Motor oil	15W – 40
Oil sump capacity	326 ml
IP rating	IP20
Sound power level (LWA)	95 dB
Product weight	49.8 Kg
Product dimensions	1165 x 370 x 675 mm
Weight with packaging	53.1 Kg
Packaging dimensions	940 x 380 x 690 mm
Bar code	5604612642112

Main features:

- › Safety valve;
- › Tank outlet for fixed compressed air line connection;
- › Thermal protection.

Technical data

Motor power	2.5 hp / 1.9 kW
Supply voltage	230V AC 50Hz
No-load rotational speed	2850 rpm
Compressor rotational speed	1350 rpm
Operating pressure	8 bar / 115 psi
Maximum air flow rate	233 L/min
Tank capacity	100 L
Motor oil	15W – 40
Oil sump capacity	326 ml
IP rating	IP20
Sound power level (LWA)	95 dB
Product weight	59.1 Kg
Product dimensions	1225 x 430 x 835 mm
Weight with packaging	64.5 Kg
Packaging dimensions	1080 x 425 x 820 mm
Bar code	5604612642129



Quick coupling
+ male/female tap



Oil level sight glass



2 front feet
+ 2 rear wheels



Quick coupling
+ male/female tap



Oil level sight glass



2 front feet
+ 2 rear wheels

Packaging content

- › Fixed wheels (x2);
- › Feet (x2);
- › Transport handle;
- › Air filter;
- › Oil sump cap;
- › Set of fixing nuts and washers;
- › Hex key.

Packaging content

- › Fixed wheels (x2);
- › Feet (x2);
- › Transport handle;
- › Air filter;
- › Oil sump cap;
- › Set of fixing nuts and washers;
- › Hex key.

Accessories P. 131 to 136

Accessories P. 131 to 136

VICOC200B

Belt-drive compressor 200L



VICOC300B

Three-phase belt-drive compressor 300L



Main features:

- > Non-return valve and safety valve;
- > Tank outlet for fixed compressed air line connection;
- > Thermal protection;
- > Oil level sight glass.

Technical data

Motor power	4 hp / 3 kW
Supply voltage	230V AC 50Hz
No-load rotational speed	2800 rpm
Compressor rotational speed	950 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	400 L/min
Tank capacity	200 L
Motor oil	15W – 40
Oil sump capacity	1000 ml
IP rating	IP44
Sound power level (LWA)	85 dB
Product weight	120 Kg
Product dimensions	1375 x 440 x 855 mm
Weight with packaging	136 Kg
Packaging dimensions	1400 x 470 x 940 mm
Bar code	5604612710569



Belt

Outlet valves with
pression regulationThermal
protection

Main features:

- > Non-return valve and safety valve;
- > Tank outlet for fixed compressed air line connection;
- > Thermal protection;
- > Oil level sight glass.

Technical data

Motor power	5.5 hp / 4 kW
Supply voltage	230V AC 50Hz
No-load rotational speed	2800 rpm
Compressor rotational speed	830 rpm
Operating pressure	10 bar / 145 psi
Maximum air flow rate	500 L/min
Tank capacity	290 L
Motor oil	15W – 40
Oil sump capacity	1700 ml
IP rating	IP44
Sound power level (LWA)	83 dB
Product weight	180 Kg
Product dimensions	1590 x 550 x 1100 mm
Weight with packaging	190 Kg
Packaging dimensions	1620 x 550 x 1070 mm
Bar code	5604612710576

Swivelling transport
wheelsOutlet valve with quick-
release couplingOil level
sight glass

Packaging content

- > Swivel wheels (x2);
- > Fixed wheels (x2);
- > Transport handle;
- > Set of fixing nuts and washers.

Accessories P. 131 to 136

Packaging content

- > Swivel wheels (x2);
- > Fixed wheels (x2);
- > Transport handle;
- > Set of fixing nuts and washers.

Accessories P. 131 to 136

Overview Compressors



Technical data	VICOC50	VICOC100	VICOC200B	VICOC300B
Motor power	2.5 hp / 1.9 kW	2.5 hp / 1.9 kW	4 hp / 3 kW	5.5 hp / 4 kW
Supply voltage	230 V AC 50Hz			
No-load rotational speed	2850 rpm	2850 rpm	2800 rpm	2800 rpm
Compressor rotational speed	1350 rpm	1350 rpm	950 rpm	830 rpm
Operating pressure	8 bar / 115 psi	8 bar / 115 psi	10 bar – 145 psi	10 bar – 145 psi
Maximum air flow rate	233 L/min	233 L/min	400 L/min	500 L/min
Tank capacity	50 L	100 L	200 L	290 L
Motor oil	15W – 40	15W – 40	15W – 40	15W – 40
Oil sump capacity	326 ml	326 ml	1000 ml	1700 ml
Thermal protection	✓	✓	✓	✓
Safety valve	✓	✓	✓	✓
Non-return valve	-	-	✓	✓
Male/female tap	✓	✓	-	-
Tank outlet for fixed compressed air line connection	✓	✓	✓	✓
Outlet valve with quick-release coupling	-	-	✓	✓
IP rating	IP20	IP20	IP44	IP44
Sound pressure level (LpA)	-	-	72 dB	74 dB
Sound power level (LWA)	95 dB	95 dB	85 dB	83 dB
Product weight	49.8 Kg	59.1 Kg	120 Kg	180 Kg
Product dimensions	1165 x 370 x 675 mm	1225 x 430 x 835 mm	1375 x 440 x 855 mm	1590 x 550 x 1100 mm
Weight with packaging	53.1 Kg	64.5 Kg	136 Kg	190 Kg
Packaging dimensions	940 x 380 x 690 mm	1080 x 425 x 820 mm	1400 x 470 x 940 mm	1620 x 550 x 1070 mm

Packaging content

Swivel wheels	-	-	✓	✓
Fixed wheels	✓	✓	✓	✓
Feet	✓	✓	-	-
Transport handle	✓	✓	✓	✓
Air filter	✓	✓	✓	✓
Oil sump cap	✓	✓	✓	✓
Set of fixing nuts and washers	✓	✓	✓	✓
Hex key	✓	✓	-	-

Accessories for compressors

Air drill



Main features:

- > No-load rotational speed: 1800 rpm;
- > Maximum air pressure: 6.2 bar;
- > Air consumption: 142 L/min;
- > Drill bit maximum diameter: 10 mm (3/8");
- > Air inlet thread: 1/4";
- > Reversible direction of rotation.

Reference		Ean
VIBP38A	10	5604612692452

Air angle grinder



Main features:

- > No-load rotational speed: 11000 rpm
- > Maximum air pressure: 6.2 bar;
- > Air consumption: 170 L/min;
- > Disc diameter: 100 mm;
- > Bore diameter: 10 mm;
- > Air inlet thread: 1/4";
- > Spindle thread: 3/8", UNF 24.

Reference		Ean
VIRP100	10	5604612692476

Air sander



Main features:

- > No-load rotational speed: 10000 rpm;
- > Maximum air pressure: 6.2 bar;
- > Air consumption: 79.3 L/min;
- > Velcro pad diameter: 150 mm;
- > Air inlet thread: 1/4";
- > Spindle thread: 5/16", UNF 24.

Reference		Ean
VILP150	10	5604612692445

1/2" Air impact wrench kit

Content:

- > 10 drive sockets: 9 · 10 · 11
13 · 14 · 17 · 19 · 22 · 24 · 27 mm;
- > Oil bottle;
- > Extension bar;
- > Air hose coupling;
- > Lubricator cup.



Main features:

- > Anti-shock system;
- > Reversible direction of rotation;
- > No-load rotational speed: 7000 rpm;
- > Maximum torque: 310 Nm;
- > Torque adjustment positions: 4;
- > Operating pressure: 6.3 bar;
- > Air consumption: 350 L/min;
- > Impact socket drive: 1/2";
- > Air inlet thread: 1/4" (NPT).

Reference		Ean
VIKCI12	5	5604612681739

Air ratchet wrench 1/2"



Main features:

- > Reversible direction of rotation;
- > No-load rotational speed: 160 rpm;
- > Maximum torque: 81 Nm;
- > Operating pressure: 6.3 bar;
- > Air consumption: 113 L/min;
- > Impact socket drive: 1/2";
- > Air inlet thread: 1/4" (NPT).

Reference		Ean
VICRP12	10	5604612681722



Air nail & staple gun



Features:

- > Depth adjustment;
- > Air outlet regulation;
- > Safety lock;
- > Maximum pressure: 8.3 bar;
- > Operating pressure: 4 – 7 bar;
- > Air consumption: 53.4 L/min;
- > Air consumption per shot: 0.22 L;
- > Nail length: 15 – 50 mm;
- > Staple length: 16 – 40 mm;
- > Staple width: 5 mm;
- > Magazine capacity: 100 nails/staples;
- > Air inlet thread: 1/4" (NPT).

Reference		Ean
VIAPP	10	5604612621490

Staples for air nail & staple gun

1000 units



Reference	Dimensions		Ean
VIAFP16	16 mm	50	5604612625436
VIAFP20	20 mm	50	5604612625443
VIAFP25	25 mm	50	5604612625450
VIAFP32	32 mm	50	5604612625467
VIAFP40	40 mm	50	5604612625474

Nails for air nail & staple gun

1000 units



Reference	Dimensions		Ean
VIPFP20	20 mm	100	5604612625399
VIPFP30	30 mm	100	5604612625405
VIPFP40	40 mm	50	5604612625412
VIPFP50	50 mm	50	5604612625429

Accessories for compressors

Professional air tool kit 8 pieces



Features:

- > 8 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Content:

- > Air wash gun;
- > Spray gun;
- > Air blow gun;
- > 5-metre air recoil hose;
- > Tyre inflating gun with pressure gauge;
- > Inflation accessories.

Reference		Ean
VIKITC08	10	5604612715762

Adjustable air blow gun



Features:

- > 10 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPLSR100	50	5604612692469

Metal air blow gun



Features:

- > 10 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPLP	10	5604612017620

Metal air blow gun 3-piece nozzle set



Features:

- > 10 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPLP3	25	5604612681715

Air wash gun



Features:

- > Cup capacity: 1 L;
- > 8 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPLV	10	5604612019389

Accessories for compressors

Gravity feed spray gun



Features:

- > Cup capacity: 600 ml;
- > 3 – 5 bar;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIA1862	10	5604612017668

Suction feed spray gun



Features:

- > Cup capacity: 1 L;
- > 3 – 5 bar;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPPT	10	5604612017651

Tyre inflating gun with pressure gauge



Features:

- > 10 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPM	10	5604612017637

Tyre inflating gun with professional pressure gauge



Features:

- > 15 bar max.;
- > 1/4" – 6 mm;
- > Quick coupling.

Reference		Ean
VIPEM	6	5604612692018

Air compressor hose



Features:

- > Quick coupling.

Reference	Length		Ean
VIMC10	10 m	10	5604612613297
VIMC20	20 m	10	5604612613303

Recoil hose



Reference	Length		Ean
VIME	10 m	10	5604612017613

Accessories for compressors

Single-phase pressure switch 1 way


Features:

- > 1.5 – 12 bar;
- > 1/4" – 6 mm.

Reference		Ean
VIPM1V	30	5604612671488

Single-phase pressure switch 4 way


Features:

- > 1.5 – 12 bar;
- > 1/4" – 6 mm.

Reference		Ean
VIPM4V	30	5604612671495

Air filter regulator lubricator


Features:

- > 0 – 10 bar;
- > 1/4" – 6 mm;
- > 800 L/min.

Reference		Ean
VIFC14	25	5604612034535

Air filter regulator lubricator


Features:

- > 0 – 10 bar;
- > 1/2" – 12 mm;
- > 4000 L/min.

Reference		Ean
VIFC12	10	5604612034528

Pressure gauge



Reference		Ean
VIA780	6	5604612017477
VIA760	6	5604612017460

Compressor lever ball valve



Reference	Dimensions		Ean
VITRC38	3/8"	10	5604612119034
VITRC14	1/4"	10	5604612019365
VITRC12	1/2"	10	5604612119027

Male/female compressor tap


Features:

- > 1/4" – 6 mm.

Reference		Ean
VITCB	10	5604612017262

Snap coupling with female threaded joint

> Quick coupling.



Reference	Dimensions		Ean
VIA459	1/4" - 6 mm	10	5604612017293

Snap coupling with male threaded joint

> Quick coupling.



Reference	Dimensions		Ean
VIA460	1/4" - 6 mm	10	5604612017286

Snap coupling with rubber hose sleeve

> Quick coupling.



Reference	Dimensions		Ean
VIA458	1/4" - 6 mm	10	5604612017309

Linear joint with milled nuts



Reference	Dimensions		Ean
VIJD	1/4" - 6 mm	10	5604612017415

Male threaded snap coupling with rubber sleeve



Reference	Dimensions		Ean
VIA448	1/4" - 6 mm	10	5604612017330

Bayonet joint with hose sleeve



Reference	Dimensions		Ean
VIA3851	6 x 14 mm	10	5604612017323

Bayonet joint with hose sleeve



Reference	Dimensions		Ean
VIA3852	8 x 17 mm	10	5604612017316

Milled nuts

2 units



Reference	Dimensions		Ean
VIAJ	1/4" - 6 mm	10	5604612017422

Joints with milled nuts

2 units



Reference	Dimensions		Ean
VIJS	1/4" - 6 mm	10	5604612017439

Male threaded bayonet fittings

2 units



Reference	Dimensions		Ean
VIA390	1/4" - 6 mm	10	5604612017347

Snap couplings with bayonet joint

2 units



Reference	Dimensions		Ean
VIA446	1/4" - 6 mm	10	5604612017361

Barbed hose tail fittings

2 units



Reference	Dimensions		Ean
VIA3651	1/4" - 6 mm	10	5604612017354

Female threaded high flow adapters

2 units



Reference	Dimensions		Ean
VIA449	1/4" - 6 mm	10	5604612679323

Male threaded high flow adapters

2 units



Reference	Dimensions		Ean
VIA450	1/4" - 6 mm	10	5604612017385

Male threaded hose tail adapters

2 units



Reference	Dimensions		Ean
VIA370	1/4" - 6 mm	10	5604612017392

Bayonet joint with spring



Reference	Dimensions		Ean
VIA502	1/4" - 6 mm	10	5604612017408

POWER GENERATORS



VIGI1250

Inverter generator 1250



VIGI2000

Inverter generator 2000



Main features:

- > Manual engine start;
- > Thermal protection for DC terminals;
- > Earth terminal;
- > Operating status LED;
- > ESC Throttle economy mode, lower consumption at low load;
- > 'Inverter' technology that ensures 100% stable voltage.

Technical data

Engine	4-stroke combustion
Engine power	1.5 hp / 1.1 kW
Rated voltage – single-phase AC sockets	230V AC 50Hz
Engine displacement	60 cc
No-load rotational speed	4800 rpm
Fuel	Petrol 95
Autonomy 50%	5.2 h
Autonomy 100%	3.5 h
Fuel tank capacity	2.6 L
Maximum power	1.2 kVA
Rated current – AC sockets	4.3 A
Maximum power – AC sockets	1 kW
Rated power – AC sockets	1 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	5 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Sound power level (LWA)	89 dB
Product weight	14 Kg
Product dimensions	450 x 240 x 385 mm
Weight with packaging	16 Kg
Packaging dimensions	465 x 285 x 415 mm
Bar code	5604612703110

Main features:

- > Manual engine start;
- > Thermal protection for DC terminals;
- > Earth terminal;
- > Operating status LED;
- > ESC Throttle economy mode, lower consumption at low load;
- > 'Inverter' technology that ensures 100% stable voltage.

Technical data

Engine	4-stroke combustion
Engine power	2.4 hp / 1.8 kW
Rated voltage – single-phase AC sockets	230V AC 50Hz
Engine displacement	79.7 cc
No-load rotational speed	4500 rpm
Fuel	Petrol 95
Autonomy 50%	6 h
Autonomy 100%	3.5 h
Fuel tank capacity	4 L
Maximum power	2.0 kVA
Rated current – AC sockets	7.0 A
Maximum power – AC sockets	2 kW
Rated power – AC sockets	1.6 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Sound power level (LWA)	90 dB
Product weight	21 Kg
Product dimensions	498 x 290 x 459 mm
Weight with packaging	23 Kg
Packaging dimensions	520 x 295 x 490 mm
Bar code	5604612703127



Transport handle



ESC switch (intelligent engine control)

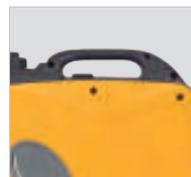


Possibility of paralleling

Packaging content

- > DC output cable;
- > Set of spanners;
- > Single-phase plug (x1).

Accessories P. 152



Transport handle



ESC switch (intelligent engine control)



Possibility of paralleling

Packaging content

- > DC output cable;
- > Set of spanners;
- > Single-phase plug (x1).

Accessories P. 152

VIGI3000

Inverter generator 3000



VIGI4000

Inverter generator 4000 **NEW**



Main features:

- > Electric start;
- > Thermal protection for DC terminals;
- > Earth terminal;
- > Operational warning lights;
- > ESC Throttle economy mode, lower consumption at low load;
- > 'Inverter' technology that ensures 100% stable voltage.

Technical data

Engine	4-stroke combustion
Engine power	5.8 hp / 4.3 kW
Engine displacement	212 cc
Rated voltage – single-phase AC sockets	230V AC 50Hz
No-load rotational speed	3600 rpm
Fuel	Petrol 95
Autonomy 50%	8.5 h
Autonomy 100%	5 h
Fuel tank capacity	8.3 L
Maximum power	3.5 kVA
Rated current – AC sockets	15.2 A
Maximum power – AC sockets	3.5 kW
Rated power – AC sockets	3.2 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Sound power level (LWA)	95 dB
Product weight	44 Kg
Product dimensions	590 x 456 x 511 mm
Weight with packaging	48 Kg
Packaging dimensions	595 x 460 x 520 mm
Bar code	5604612717322



Ergonomic transport handle



ESC switch (intelligent engine control)



Possibility of paralleling

Packaging content

- > DC output cable;
- > Set of spanners;
- > Oil funnel;
- > 16A plug.

Accessories P. 152

Main features:

- > Electric start;
- > Thermal protection for DC terminals;
- > Earth terminal;
- > Operational warning lights;
- > ESC Throttle economy mode, lower consumption at low load;
- > 'Inverter' technology that ensures 100% stable voltage.

Technical data

Engine	4-stroke combustion
Engine power	6.4 hp / 4.8 kW
Engine displacement	225 cc
Rated voltage – single-phase AC sockets	230V AC 50Hz
No-load rotational speed	3600 rpm
Fuel	Petrol 95
Autonomy 50%	8.5 h
Autonomy 100%	5 h
Fuel tank capacity	8.3 L
Maximum power	4 kVA
Rated current – AC sockets	15.2 A
Maximum power – AC sockets	4 kW
Rated power – AC sockets	3.8 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Sound power level (LWA)	94 dB
Product weight	45 Kg
Product dimensions	600 x 420 x 510 mm
Weight with packaging	49 Kg
Packaging dimensions	620 x 500 x 560 mm
Bar code	5604612726850



Ergonomic transport handle



ESC switch (intelligent engine control)



Possibility of paralleling

Packaging content

- > DC output cable;
- > Set of spanners;
- > Oil funnel;
- > 16A plug.

Accessories P. 152

Overview

Inverter generators



Technical data	VIGI1250	VIGI2000	VIGI3000	VIGI4000
Engine	4-stroke combustion	4-stroke combustion	4-stroke combustion	4-stroke combustion
Engine power	1.5 hp / 1.1 kW	2.4 hp / 1.8 kW	5.8 hp / 4.3 kW	6.4 hp / 4.8 kW
Engine displacement	60 cc	79.7 cc	212 cc	225 cc
No-load rotational speed	4800 rpm	4500 rpm	3600 rpm	3600 rpm
Fuel	Petrol 95	Petrol 95	Petrol 95	Petrol 95
Fuel tank capacity	2.6 L	4 L	8.3 L	8.3 L
Autonomy 50%	5.2 h	6 h	8.5 h	8.5 h
Autonomy 100%	3.5 h	3.5 h	5 h	5 h
Engine oil	15W – 40	15W – 40	15W – 40	15W – 40
Engine oil sump	0.31 L	0.35 L	0.5 L	0.5 L
Maximum power	1.2 kVA	2.0 kVA	3.5 kVA	4 kVA
Rated voltage – single-phase AC sockets	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz
Rated current – AC sockets	4.3 A	7.0 A	15.2 A	15.2 A
Maximum power – AC sockets	1 kW	2 kW	3.5 kW	4 kW
Rated power – AC sockets	1 kW	1.6 kW	3.2 kW	3.8 kW
Rated voltage – DC terminals	12 V	12 V	12 V	12 V
Rated current – DC terminals	5 A	8.3 A	8.3 A	8.3 A
Power factor (cos Ø)	1	1	1	1
Maximum operating altitude	1000 m	1000 m	1000 m	1000 m
Thermal protection for DC terminals	✓	✓	✓	✓
'Inverter' technology	✓	✓	✓	✓
Charge indicator	-	-	-	✓
Fuel gauge	-	-	-	✓
Engine oil level status LED	✓	✓	✓	✓
Overload warning LED	✓	✓	✓	✓
AC pilot LED	✓	✓	✓	✓
Economic mode	✓	✓	✓	✓
Reset AC	-	-	✓	✓
3-in-1 switch – start/stop, fuel valve and air lock	✓	✓	✓	✓
AC socket	✓	✓	✓	✓
DC socket	✓	✓	✓	✓
Paralleling terminals	✓	✓	✓	✓
Earth terminal	✓	✓	✓	✓
Sound power level (LWA)	89 dB	90 dB	95 dB	94 dB
Product weight	14 Kg	21 Kg	44 Kg	45 Kg
Product dimensions	450 x 240 x 385 mm	498 x 290 x 459 mm	590 x 456 x 511 mm	600 x 420 x 510 mm
Weight with packaging	16 Kg	23 Kg	48 Kg	49 Kg
Packaging dimensions	465 x 285 x 415 mm	520 x 295 x 490 mm	595 x 460 x 520 mm	620 x 500 x 560 mm

Packaging content

DC output cable	✓	✓	✓	✓
Set of spanners	✓	✓	✓	✓
Single-phase plug	✓	✓	-	-
Oil funnel	-	-	✓	✓
16A plug	-	-	✓	✓

VIG28

Single-phase generator

2.8kVA **NEW**



Main features:

- > Manual start;
- > Circuit breaker to protect socket circuits;
- > Thermal protection for DC terminals;
- > Automatic Voltage Regulator (AVR);
- > Earth terminal.

Technical data

Engine	4-stroke combustion
Engine power	6.5 hp / 4.8 kW
Engine displacement	196 cc
No-load rotational speed	3000 rpm
Fuel	Petrol
Autonomy	7.5 h
Fuel tank capacity	15 L
Engine oil	15W – 40
Oil sump capacity	0.6 L
Rated voltage – AC sockets	230V AC 50Hz
Rated current – AC sockets	16 A
Maximum power	2.8 kVA
Rated power – AC sockets	2.5 kW
Maximum power – AC sockets	2.8 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Maximum temperature	40 °C
Sound power level (LWA)	96 dB
Product weight	46 Kg
Product dimensions	600 x 590 x 540 mm
Weight with packaging	50 Kg
Packaging dimensions	720 x 460 x 500 mm
Bar code	5604612750916



Two single-phase sockets
16 A (230 V)



Display (voltage,
frequency and hour
counter)



Transport handle
and wheels

Packaging content

- > DC cables;
- > Wheels (x2);
- > Feet;
- > Set of screws;
- > Spark plug wrench;
- > 2x single-phase plugs (Schuko 16A).

VIG55

Single-phase generator

5.5kVA **NEW**



Main features:

- > Manual start;
- > Circuit breaker to protect socket circuits;
- > Thermal protection for DC terminals;
- > Automatic Voltage Regulator (AVR);
- > Earth terminal.

Technical data

Engine	4-stroke combustion
Engine power	15 hp / 11.2 kW
Engine displacement	420 cc
No-load rotational speed	3000 rpm
Fuel	Petrol
Autonomy	8 h
Fuel tank capacity	25 L
Engine oil	15W – 40
Oil sump capacity	1.1 L
Rated voltage – AC sockets	230V AC 50Hz
Rated current – AC sockets	16 A / 32 A
Maximum power	5.5 kVA
Rated power – AC sockets	5.0 kW
Maximum power – AC sockets	5.5 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Maximum temperature	40 °C
Sound power level (LWA)	97 dB
Product weight	82 Kg
Product dimensions	730 x 710 x 680 mm
Weight with packaging	87 Kg
Packaging dimensions	750 x 610 x 630 mm
Bar code	5604612750923



Two single-phase sockets
16A and 32A (230 V)



Display (voltage, frequency
and hour counter)



Transport handle
and wheels

Packaging content

- > DC cables;
- > Wheels (x2);
- > Feet;
- > Set of screws;
- > Spark plug wrench;
- > 2x single-phase plugs (Schuko 16A and Industrial 32A).



AVITO PRO POWER

AVITO PRO POWER

12V 17Ah BATTERY

VIG65TDP

Three-phase dual power generator6.5kVA **NEW****Main features:**

- > The Dual Power feature makes it possible to output the same power in single-phase and three-phase;
- > Electric or manual start;
- > ATS connection;
- > Circuit breaker to protect socket circuits;
- > Thermal protection for DC terminals;
- > Automatic Voltage Regulator (AVR);
- > Earth terminal.

Accessories P. 152

Technical data

Engine	4-stroke combustion
Engine power	15 hp / 11.2 kW
Engine displacement	420 cc
No-load rotational speed	3000 rpm
Fuel	Petrol
Autonomy	6.5 h
Fuel tank capacity	25 L
Engine oil	15W – 40
Oil sump capacity	1.1 L
Rated voltage – AC sockets	230V / 400V AC 50Hz
Rated current – AC sockets	16 A / 32 A
Maximum power	6.5 kVA
Rated power – AC sockets	6.0 kW
Maximum power – AC sockets	6.5 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Maximum temperature	40 °C
Sound power level (LWA)	97 dB
Product weight	94 Kg
Product dimensions	730 x 710 x 680 mm
Weight with packaging	100 Kg
Packaging dimensions	750 x 610 x 630 mm
Bar code	5604612750930



Dual Power



Electric or manual start



Transport handle and wheels

Packaging content

- > Starter system key;
- > DC cables;
- > Wheels (x2);
- > Feet;
- > Set of screws;
- > Battery;
- > Spark plug wrench;
- > Single-phase plugs (x2) (Schuko 16A and Industrial 32A);
- > 1x three-phase plug (Industrial 32A).

VIG80TDP

Three-phase dual power generator8.0kVA **NEW****Main features:**

- > The Dual Power feature makes it possible to output the same power in single-phase and three-phase;
- > Electric or manual start;
- > ATS connection;
- > Circuit breaker to protect socket circuits;
- > Thermal protection for DC terminals;
- > Automatic Voltage Regulator (AVR);
- > Earth terminal.

Accessories P. 152

Technical data

Engine	4-stroke combustion
Engine power	18 hp / 13.4 kW
Engine displacement	459 cc
No-load rotational speed	3000 rpm
Fuel	Petrol
Autonomy	5 h
Fuel tank capacity	25 L
Engine oil	15W – 40
Oil sump capacity	1.1 L
Rated voltage – AC sockets	230V / 400V AC 50Hz
Rated current – AC sockets	16 A / 32 A
Maximum power	8.0 kVA
Rated power – AC sockets	7.5 kW
Maximum power – AC sockets	8.0 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Maximum operating altitude	1000 m
Power factor (cos Ø)	1
Maximum temperature	40 °C
Sound power level (LWA)	97 dB
Product weight	100 Kg
Product dimensions	730 x 710 x 680 mm
Weight with packaging	103 Kg
Packaging dimensions	750 x 610 x 630 mm
Bar code	5604612750947



Dual Power



Electric or manual start



Transport handle and wheels

Packaging content

- > Starter system key;
- > DC cables;
- > Wheels (x2);
- > Feet;
- > Set of screws;
- > Battery;
- > Spark plug wrench;
- > 2x single-phase plugs (Schuko 16A and Industrial 32A);
- > 1x three-phase plug (Industrial 32A).

Overview

Single/three-phase generators



Technical data	VIG28	VIG55	VIG65TDP	VIG80TDP
Engine	4-stroke combustion	4-stroke combustion	4-stroke combustion	4-stroke combustion
Engine power	6.5 hp / 4.8 kW	15 hp / 11.2 kW	15 hp / 11.2 kW	18 hp / 13.4 kW
Engine displacement	196 cc	420 cc	420 cc	459 cc
No-load rotational speed	3000 rpm	3000 rpm	3000 rpm	3000 rpm
Fuel	Petrol	Petrol	Petrol	Petrol
Autonomy	7.5 h	8 h	6.5 h	5 h
Fuel tank capacity	15 L	25 L	25 L	25 L
Engine oil	15W – 40	15W – 40	15W – 40	15W – 40
Oil sump capacity	0.6 L	1.1 L	1.1 L	1.1 L
Engine start	Manual	Manual	Electric/Manual	Electric/Manual
Generator	Single-phase	Single-phase	Single-phase/three-phase	Single-phase/three-phase
Rated voltage – AC sockets	230V AC 50Hz	230V AC 50Hz	230V / 400V AC 50Hz	230V / 400V AC 50Hz
Rated current – AC sockets	16 A	16 A / 32 A	16 A / 32 A	16 A / 32 A
Maximum power	2.8 kVA	5.5 kVA	6.5 kVA	8.0 kVA
Rated power – AC sockets	2.5 kW	5.0 kW	6.0 kW	7.5 kW
Maximum power – AC sockets	2.8 kW	5.5 kW	6.5 kW	8.0 kW
Rated voltage – DC terminals	12 V	12 V	12 V	12 V
Rated current – DC terminals	8.3 A	8.3 A	8.3 A	8.3 A
ATS connection plug	-	-	✓	✓
Maximum operating altitude	1000 m	1000 m	1000 m	1000 m
Power factor (cos Ø)	1	1	1	1
Maximum operating temperature	40 °C	40 °C	40 °C	40 °C
On/Off switch	✓	✓	✓	✓
Ignition key	-	-	✓	✓
Circuit breaker to protect socket circuits	✓	✓	✓	✓
Thermal protection for DC terminals	✓	✓	✓	✓
Earth terminal	✓	✓	✓	✓
Display	✓	✓	✓	✓
Automatic voltage regulator AVR	✓	✓	✓	✓
Folding handle	✓	✓	✓	✓
IP rating	IP23M	IP23M	IP23M	IP23M
Insulation class	I	I	I	I
Sound power level (LWA)	96 dB(A)	97 dB(A)	97 dB(A)	97 dB(A)
Product weight	46 Kg	82 Kg	94 Kg	100 Kg
Product dimensions	600 x 590 x 540 mm	730 x 710 x 680 mm	730 x 710 x 680 mm	730 x 710 x 680 mm
Weight with packaging	50 Kg	87 Kg	100 Kg	103 Kg
Packaging dimensions	720 x 460 x 500 mm	750 x 610 x 630 mm	750 x 610 x 630 mm	750 x 610 x 630 mm

Packaging content

Transport wheels	✓	✓	✓	✓
DC cables	✓	✓	✓	✓
Ignition key	-	-	✓	✓
Feet	✓	✓	✓	✓
Set of screws	✓	✓	✓	✓
Spark plug wrench	✓	✓	✓	✓
Battery	-	-	✓	✓
Single-phase plugs	✓	✓	✓	✓
Three-phase plugs	-	-	✓	✓



VIGD8ST

Silent three-phase diesel generator 8kVA (Full Power)

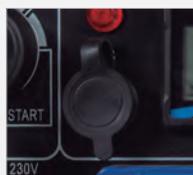


Main features:

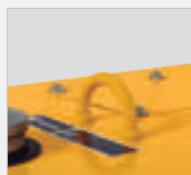
- > Total power in the single-phase socket;
- > Electric engine start;
- > Ignition key;
- > Battery;
- > Circuit breaker to protect socket circuits;
- > Thermal protection for DC terminals;
- > Engine oil level status LED;
- > Automatic voltage regulator (AVR).



Two single-phase sockets
(230 V AC 50 Hz)



ATS connection



Transport ring

Packaging content

- > Transport wheels (x4);
- > Set of screws;
- > Spark plug wrench;
- > Single-phase plugs (x2).

Accessories P. 152

Technical data

Engine	4-stroke combustion
Engine power	12 hp / 8.5 kW
Rated voltage – single-phase AC sockets	230V AC 50Hz
Rated voltage – three-phase sockets	400V AC 50Hz
Engine displacement	498 cc
No-load rotational speed	3600 rpm
Fuel	Diesel
Engine oil	15W – 40
Oil sump capacity	2 L
Cooling	Air
Autonomy	8 h
Fuel tank capacity	16 L
Maximum power	8 kVA
Rated current – AC sockets	26 A
Maximum power – AC sockets	6.5 kW
Rated power – AC sockets	6.0 kW
Rated voltage – DC terminals	12 V
Rated current – DC terminals	8.3 A
Power factor	0.8 cos ϕ
Sound power level (LWA)	69 dB
Product weight	155 Kg
Product dimensions	900 x 520 x 650 mm
Weight with packaging	163 Kg
Packaging dimensions	950 x 545 x 815 mm
Bar code	5604612717414

VIGD10STA

Super silent three-phase diesel generator 10kVA



VIGD15STA

Super silent three-phase diesel generator 15kVA



Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	11 kVA / 8.8 kW
Prime power (PRP)	10 kVA / 8 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	10 kVA
Rated output current	15.1 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	1.36 L
Engine power	13 hp / 10 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	4.1 L
Cooling	Coolant
Coolant tank capacity	6 L
Battery	12 V / 45 Ah
Fuel tank capacity	50 L
Autonomy	16 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	520 Kg
Product dimensions	1530 x 760 x 1050 mm
Bar code	5604612694883

Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	16.5 kVA / 13.2 kW
Prime power (PRP)	15 kVA / 12 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	15 kVA
Rated output current	22.7 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	1.81 L
Engine power	19 hp / 14 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	6.7 L
Cooling	Coolant
Coolant tank capacity	7 L
Battery	12 V / 45 Ah
Fuel tank capacity	50 L
Autonomy	11 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	720 Kg
Product dimensions	1840 x 850 x 1100 mm
Bar code	5604612694890



Multifunction controller



Connection terminals

Accessories P. 152



Multifunction controller



Connection terminals

Accessories P. 152

VIGD20STA

Super silent three-phase diesel generator 20kVA



VIGD30ST

Super silent three-phase diesel generator 30kVA



Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	22 kVA/ 17.6 kW
Prime power (PRP)	20 kVA/ 16 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	20 kVA
Rated output current	30.3 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	2.54 L
Engine power	28 hp / 21 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	7.6 L
Cooling	Coolant
Coolant tank capacity	10.7 L
Battery	12 V / 60 Ah
Fuel tank capacity	65 L
Autonomy	10 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	760 Kg
Product dimensions	1840 x 850 x 1100 mm
Bar code	5604612694906



Multifunction controller



Connection terminals

Accessories P. 152

Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	33 kVA / 26.4 kW
Prime power (PRP)	30 kVA / 24 kW
Output voltage	230 V AC 50 Hz 400 V AC 50 Hz
Maximum power	30 kVA
Rated output current	43 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	3.707 L
Engine power	40 hp / 30 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	13 L
Cooling	Coolant
Coolant tank capacity	7.2 L
Battery	12 V / 60 Ah
Fuel tank capacity	80 L
Autonomy	12 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	950 Kg
Product dimensions	2140 x 850 x 1150 mm
Bar code	5604612717698



Multifunction controller



Connection terminals

Accessories P. 152

VIGD40ST

Super silent three-phase diesel generator 40kVA



VIGD50ST

Super silent three-phase diesel generator 50kVA



Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	44kVA/ 35.2 kW
Prime power (PRP)	40kVA/ 32 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	40 kVA
Rated output current	61 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	4.484 L
Engine power	58 hp / 43 kW
No-load rotational speed	1500 rpm
Engine oil	15W - 40
Oil sump capacity	13 L
Cooling	Coolant
Coolant tank capacity	7.2 L
Battery	12 V / 60 Ah
Fuel tank capacity	100 L
Autonomy	9 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	1100 Kg
Product dimensions	2270 x 1000 x 1300 mm
Bar code	5604612717704

Main features:

- > Automatic voltage regulator (AVR);
- > Automatic control system and electric start;
- > High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	55 kVA/ 44 kW
Prime power (PRP)	50 kVA/ 40 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	50 kVA
Rated output current	71 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	3.875 L
Engine power	64 hp / 48 kW
No-load rotational speed	1500 rpm
Engine oil	15W - 40
Oil sump capacity	13 L
Cooling	Coolant
Coolant tank capacity	7.2 L
Battery	12 V / 60 Ah (x2)
Fuel tank capacity	100 L
Autonomy	8 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	1150 Kg
Product dimensions	2270 x 1000 x 1300 mm
Bar code	5604612717711



Multifunction controller



Connection terminals



Multifunction controller



Connection terminals

Accessories P. 152

Accessories P. 152

VIGD80ST

Super silent three-phase diesel generator 80kVA **NEW**



VIGD100ST

Super silent three-phase diesel generator 100kVA



Main features:

- › Cummins engine;
- › Automatic voltage regulator (AVR);
- › Automatic control system and electric start;
- › High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	88 kVA/ 70 kW
Prime power (PRP)	80 kVA/ 64 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	80 kVA
Rated output current	115 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	3.900 L
Engine power	94 hp / 70 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	10.9 L
Cooling	Coolant
Coolant tank capacity	8.3 L
Battery	24 V (12 V x 2) / 60 Ah (x2)
Fuel tank capacity	150 L
Autonomy	8 h
IP rating	IP23
Sound power level (LWA)	67 dB
Product weight	1400 Kg
Product dimensions	2400 x 1000 x 1525 mm
Bar code	5604612737535



Multifunction controller



Connection terminals

Accessories P. 152

Main features:

- › Cummins engine;
- › Automatic voltage regulator (AVR);
- › Automatic control system and electric start;
- › High-efficiency industrial silencer and flexible bellows.

Technical data

Standby power (STP)	110 kVA/ 88 kW
Prime power (PRP)	100 kVA/ 80 kW
Output voltage	230V AC 50Hz 400V AC 50Hz
Maximum power	100 kVA
Rated output current	144 A
Power factor (cos Ø)	0.8
Engine	4-stroke combustion
Fuel	Diesel
Engine displacement	3.900 L
Engine power	129 hp / 96 kW
No-load rotational speed	1500 rpm
Engine oil	15W – 40
Oil sump capacity	10.9 L
Cooling	Coolant
Coolant tank capacity	7.2 L
Battery	24 V (12 V x 2) / 60 Ah (x2)
Fuel tank capacity	200 L
Autonomy	8 h
IP rating	IP23
Sound power level (LWA)	80 dB
Product weight	1600 Kg
Product dimensions	2675 x 1075 x 1620 mm
Bar code	5604612725365



Multifunction controller



Connection terminals

Accessories P. 152

Overview

Silent three-phase diesel generators



Technical data	VIGD10STA	VIGD15STA	VIGD20STA
Standby power (STP)	11 kVA / 8.8 kW	16.5 kVA/ 13.2 kW	22 kVA/ 17.6 kW
Prime power (PRP)	10 kVA / 8 kW	15 kVA / 12 kW	20 kVA/ 16 kW
Output voltage	230V AC 50Hz 400V AC 50Hz	230V AC 50Hz 400V AC 50Hz	230V AC 50Hz 400V AC 50Hz
Maximum power	10 kVA	15 kVA	20 kVA
Rated output current	15.1 A	22.7 A	30.3 A
Power factor (cos Ø)	0.8	0.8	0.8
Engine	4-stroke combustion	4-stroke combustion	4-stroke combustion
Fuel	Diesel	Diesel	Diesel
Engine displacement	1.36 L	1.81 L	2.54 L
Cylinder	3 in line	4 in line	4 in line
Injection	Direct	Direct	Direct
Oversupply	Naturally aspirated	Naturally aspirated	Naturally aspirated
Engine power	13 hp / 10 kW	19 hp / 14 kW	28 hp / 21 kW
No-load rotational speed	1500 rpm	1500 rpm	1500 rpm
Engine oil	15W – 40	15W – 40	15W – 40
Oil sump capacity	4.1 L	6.7 L	7.6 L
Cooling	Coolant	Coolant	Coolant
Coolant tank capacity	6 L	7 L	10.7 L
Battery	12 V / 45 Ah	12 V / 45 Ah	12 V / 60 Ah
Fuel tank capacity	50 L	50 L	65 L
Autonomy	16 h	11 h	10 h
IP rating	IP23	IP23	IP23
Automatic voltage regulator AVR	SX460	SX460	SX460
Control panel	Smartgen HGM420	Smartgen HGM420	Smartgen HGM420
Oil pressure reading	✓	✓	✓
Battery voltage reading	✓	✓	✓
Engine speed reading	✓	✓	✓
Engine running time reading	✓	✓	✓
Current consumption reading	✓	✓	✓
Hour counter	✓	✓	✓
Emergency stop	✓	✓	✓
Maintenance alert	✓	✓	✓
Industrial silencer	✓	✓	✓
Automatic control system and electric start	✓	✓	✓
Sound power level (LWA)	80 dB	80 dB	80 dB
Product weight	520 Kg	720 Kg	760 Kg
Product dimensions	1530 x 760 x 1050 mm	1840 x 850 x 1100 mm	1840 x 850 x 1100 mm



VIGD30ST	VIGD40ST	VIGD50ST	VIGD80ST	 MOTOR 	VIGD100ST	 MOTOR 
33 kVA / 26.4 kW	44kVA/ 35.2 kW	55 kVA/ 44 kW	88 kVA/ 70 kW		110 kVA/ 88 kW	
30 kVA / 24 kW	40kVA/ 32 kW	50 kVA/ 40 kW	80 kVA/ 64 kW		100 kVA/ 80 kW	
230 V AC 50 Hz	230V AC 50Hz	230V AC 50Hz	230V AC 50Hz		230V AC 50Hz	
400 V AC 50 Hz	400V AC 50Hz	400V AC 50Hz	400V AC 50Hz		400V AC 50Hz	
30 kVA	40 kVA	50 kVA	80 kVA		100 kVA	
43 A	61 A	71 A	115 A		144 A	
0.8	0.8	0.8	0.8		0.8	
4-stroke combustion	4-stroke combustion	4-stroke combustion	4-stroke combustion		4-stroke combustion	
Diesel	Diesel	Diesel	Diesel		Diesel	
3.707 L	4.484 L	3.875 L	3.900 L		3.900 L	
4 in line	4 in line	4 in line	4 in line		4 in line	
Direct	Direct	Direct	Direct		Direct	
Naturally aspirated	Naturally aspirated	Turbo compressor	Turbo compressor and intercooler		Turbo compressor and intercooler	
40 hp / 30 kW	58 hp / 43 kW	64 hp / 48 kW	94 hp / 70 kW		129 hp / 96 kW	
1500 rpm	1500 rpm	1500 rpm	1500 rpm		1500 rpm	
15W – 40	15W – 40	15W – 40	15W – 40		15W – 40	
13 L	13 L	13 L	10.9 L		10.9 L	
Coolant	Coolant	Coolant	Coolant		Coolant	
7.2 L	7.2 L	7.2 L	8.3 L		7.2 L	
12 V / 60 Ah	12 V / 60 Ah	12 V / 60 Ah (x2)	24 V (12 V x 2) / 60 Ah (x2)		24 V (12 V x 2) / 60 Ah (x2)	
80 L	100 L	100 L	150 L		200 L	
12 h	9 h	8 h	8 h		8 h	
IP23	IP23	IP23	IP23		IP23	
SX460	SX460	SX460	SX460		SX460	
Smartgen HGM420	Smartgen HGM420	Smartgen HGM420	Smartgen HGM420		Smartgen HGM420	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
✓	✓	✓	✓		✓	
80 dB	80 dB	80 dB	67 dB		80 dB	
950 Kg	1100 Kg	1150 Kg	1400 Kg		1600 Kg	
2140 x 850 x 1150 mm	2270 x 1000 x 1300 mm	2270 x 1000 x 1300 mm	2400 x 1000 x 1525 mm		2675 x 1075 x 1620 mm	

Accessories for generators

ATS for generator



Features:

- > VIATS58 model compatible with VIGD8ST;
- > VIATSG10 model compatible with VIG75TDP and VIG80TDP.

Reference	Fuel	Power	Ean
VIATS58	Diesel	5 - 8 kVA	5604612723446
VIATSG10	Petrol	10 kVA	5604612761141

ATS for generator



Reference	Power	Ean
VIGDSTA.ATS1020	10 15 20 kVA	5604612717391
VIGDSTA.ATS30	30 kVA	5604612717766
VIGDSTA.ATS4050	40 50 kVA	5604612717759
VIGDSTA.ATS100	50 100 kVA	5604612725501

Parallel operation cable



Features:

- > Compatible with inverter generators 1250 and 2000.

Reference	Ean
VIGICP	5604612706463

Parallel connection kit



Features:

- > Compatible with all inverter generators.

Reference	Ean
VIGICP3000	5604612717834

WELDING EQUIPMENT



VIAS160

Welding machine 160A



VIAS200

Welding machine 200A



Main features:

- > Ventilation system;
- > Thermal protection;
- > Suitable for use in industrial environments.

Technical data

Rated power	8 kVA
Supply voltage	230V AC 50Hz
Efficiency	60%
Power factor (cos Ø)	1
Type of welding process	Electric arc
Electrode diameter	2 – 4 mm
Thermal insulation class	H
IP rating	IP21S
Product weight	21.1 Kg
Product dimensions	550 x 245 x 400 mm
Weight with packaging	22 Kg
Packaging dimensions	475 x 265 x 310 mm
Bar code	5604612642495



Supply voltage
selection



Duty cycle /
electrode diameter



Accessories
included

Packaging content

- > Wheels (x2);
- > Hand-held welding mask;
- > Earth clamp;
- > Electrode holder;
- > Wire brush/chipping hammer.

Accessories P. 219 to 221

Main features:

- > Ventilation system;
- > Thermal protection;
- > Suitable for use in industrial environments.

Technical data

Rated power	11.2 kVA
Supply voltage	230V AC 50Hz
Efficiency	60%
Power factor (cos Ø)	1
Type of welding process	Electric arc
Electrode diameter	2 – 4 mm
Thermal insulation class	H
IP rating	IP21S
Product weight	20.7 Kg
Product dimensions	550 x 245 x 400 mm
Weight with packaging	22 Kg
Packaging dimensions	475 x 265 x 310 mm
Bar code	5604612642150



Supply voltage
selection



Duty cycle /
electrode diameter



Accessories
included

Packaging content

- > Wheels (x2);
- > Hand-held welding mask;
- > Earth clamp;
- > Electrode holder;
- > Wire brush/chipping hammer.

Accessories P. 219 to 221

VIMSF100

Flux-cored welding machine 100A



Main features:

- > Ventilation system;
- > Thermal protection;
- > Works without the use of shielding gas;
- > Wire feed speed controller.

Technical data

Rated power	3.6 kVA
Supply voltage	230V AC 50Hz
Welding current	50 – 100 A
Duty cycle (230 V)	10% – 100 A
Fuse	16 A
Power factor (cos Ø)	0.7
Adjustment positions	4 positions
Welding wire spool (maximum)	1 Kg
Welding wire diameter	0.6 – 0.9 mm
Earth clamp cable	1.5 m
Welding gun cable	1.9 m
Power cord length	1.8 m
Thermal insulation class	H
IP rating	IP21S
Product weight	12.4 Kg
Product dimensions	345 x 430 x 185 mm
Weight with packaging	13.9 Kg
Packaging dimensions	465 x 225 x 395 mm
Bar code	5604612705855



Wire feed speed controller



Transport handle



Accessories included

Packaging content

- > Hand-held welding mask;
- > Welding wire spool;
- > Handle for welding mask;
- > Wire brush/chipping hammer.

Accessories P. 219

VII140B

Inverter welding machine 140A – 4.3kVA



Main features:

- > Ventilation system;
- > Thermal protection;
- > Compatible with generators (power > 5.5 kVA).

Technical data

Rated power	4.3 kVA
Supply voltage	230V AC 50Hz
Welding current	20 – 140 A
Duty cycle (230 V)	100% – 85 A
Duty cycle (230 V)	60% – 140 A
No-load voltage	62 V
Efficiency	85 %
Power factor (cos Ø)	0.93
Type of welding process	MMA
Connection terminals diameter	9.2 mm
Electrode diameter	1.6 – 3.2 mm
Thermal insulation class	F
IP rating	IP21S
Product weight	3 Kg
Product dimensions	280 x 120 x 200 mm
Weight with packaging	5 Kg
Packaging dimensions	360 x 160 x 320 mm
Bar code	5604612718077



Digital display – precise amperage regulation



Accessories included

Packaging content

- > Carrying strap;
- > Hand-held welding mask;
- > Earth clamp;
- > Electrode holder;
- > Wire brush/chipping hammer.

Accessories P. 219 to 221



VII150A

Inverter welding machine
150A – 4.3kVA



VII170

Inverter welding machine
170A – 4.9kVA



Main features:

- > Ventilation system;
- > Thermal protection;
- > Compatible with generators (power > 5.5 kVA).

Technical data

Rated power	4.3 kVA
Supply voltage	230V AC 50Hz
Welding current	20 – 150 A
Duty cycle (230 V)	100% – 108 A
Duty cycle (230 V)	60% – 150 A
No-load voltage	62 V
Efficiency	85%
Power factor (cos Ø)	0.93
Type of welding process	MMA, LIFT TIG
Connection terminals diameter	9.2 mm
Electrode diameter	1.6 – 4 mm
Thermal insulation class	F
IP rating	IP21S
Product weight	4.7 Kg
Product dimensions	140 x 330 x 230 mm
Weight with packaging	8 Kg
Packaging dimensions	400 x 330 x 270 mm
Bar code	5604612711986

Main features:

- > Ventilation system;
- > Thermal protection;
- > Compatible with generators (power > 5.5 kVA).

Technical data

Rated power	4.9 kVA
Supply voltage	230V AC 50Hz
Welding current	20 – 170 A
Duty cycle (230 V)	100% – 131 A
Duty cycle (230 V)	60% – 170 A
No-load voltage	65 V
Efficiency	85%
Power factor (cos Ø)	0.93
Type of welding process	MMA, LIFT TIG
Connection terminals diameter	9.2 mm
Electrode diameter	1.6 – 4 mm
Thermal insulation class	F
IP rating	IP21S
Product weight	5 Kg
Product dimensions	140 x 330 x 245 mm
Weight with packaging	8.6 Kg
Packaging dimensions	400 x 330 x 270 mm
Bar code	5604612711993



Digital display – precise amperage regulation



Transport handle



Accessories included



Digital display – precise amperage regulation



Transport handle



Accessories included

Packaging content

- > Carrying strap;
- > Hand-held welding mask;
- > Earth clamp;
- > Electrode holder;
- > Wire brush/chipping hammer.



Packaging content

- > Carrying strap;
- > Hand-held welding mask;
- > Earth clamp;
- > Electrode holder;
- > Wire brush/chipping hammer.



Accessories P. 219 to 221

Accessories P. 219 to 221

VII200B

Inverter welding machine

200A – 6.8kVA

W/EL

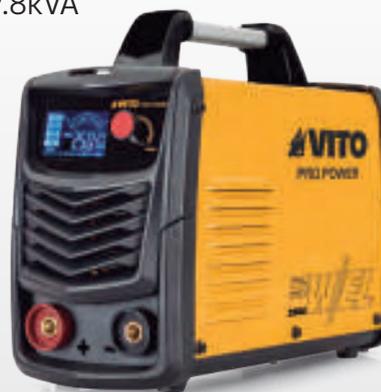


VII250A

Inverter welding machine

250A – 7.8kVA

W/EL



Main features:

- › Ventilation system;
- › Thermal protection;
- › Compatible with generators (power > 6.5 kVA).

Technical data

Rated power	6.8 kVA
Supply voltage	230V AC 50Hz
Welding current	20 – 200 A
Duty cycle (230 V)	100% – 155 A
Duty cycle (230 V)	60% – 200 A
No-load voltage	65 V
Efficiency	88%
Power factor (cos Ø)	0.93
Type of welding process	MMA, LIFT TIG
Connection terminals diameter	9.2 mm
Electrode diameter	1.6 – 5 mm
Thermal insulation class	F
IP rating	IP21S
Product weight	5.2 Kg
Product dimensions	140 x 330 x 250 mm
Weight with packaging	8.8 Kg
Packaging dimensions	400 x 330 x 270 mm
Bar code	5604612712006



Digital display – precise amperage regulation



Transport handle



Accessories included

Packaging content

- › Carrying strap;
- › Hand-held welding mask;
- › Earth clamp;
- › Electrode holder;
- › Wire brush/chipping hammer.



Accessories P. 219 to 221

Main features:

- › Ventilation system;
- › Thermal protection;
- › Compatible with generators (power > 8.0 kVA).

Technical data

Rated power	7.8 kVA
Supply voltage	230V AC 50Hz
Welding current	20 – 250 A
Duty cycle (230 V)	100% – 193 A
Duty cycle (230 V)	60% – 250 A
No-load voltage	65 V
Efficiency	85%
Power factor (cos Ø)	0.93
Type of welding process	MMA, LIFT TIG
Connection terminals diameter	12.5 mm
Electrode diameter	1.6 – 5 mm
Thermal insulation class	F
IP rating	IP21S
Product weight	6.6 Kg
Product dimensions	160 x 410 x 300 mm
Weight with packaging	10.2 Kg
Packaging dimensions	485 x 290 x 370 mm
Bar code	5604612712013



Digital display – precise amperage regulation



Transport handle



Accessories included

Packaging content

- › Hand-held welding mask;
- › Earth clamp;
- › Electrode holder;
- › Wire brush/chipping hammer.



Accessories P. 219 to 221

Overview

Inverter welding machines



Technical data	VII140B	VII150A	VII170	VII200B	VII250A
Rated power	4.3 kVA	4.3 kVA	4.9 kVA	6.8 kVA	7.8 kVA
Welding current	20 – 140 A	20 – 150 A	20 – 170 A	20 – 200 A	20 – 250 A
Duty cycle (230 V)	100% – 85 A	100% – 108 A	100% – 131 A	100% – 155 A	100% – 193 A
Duty cycle (230 V)	60% – 140 A	60% – 150 A	60% – 170 A	60% – 200 A	60% – 250 A
No-load voltage	62 V	65 V	65 V	65 V	65 V
Efficiency	85%	85%	85%	85%	85%
Power factor (cos Ø)	0.93	0.93	0.93	0.93	0.93
Type of welding process	MMA	MMA, LIFT MIG	MMA, LIFT MIG	MMA, LIFT MIG	MMA, LIFT MIG
Connection terminals diameter	9.2 mm	9.2 mm	9.2 mm	9.2 mm	12.5 mm
Electrode diameter	1.6 – 3.2 mm	1.6 – 4 mm	1.6 – 4 mm	1.6 – 5 mm	1.6 – 5 mm
Thermal insulation class	F	F	F	F	F
IP rating	IP21S	IP21S	IP21S	IP21S	IP21S
Supply voltage	230V AC 50 Hz				
Power cord	2 m	1.6 m	1.6 m	1.6 m	1.3 m
Earth clamp cable	1.2 m	1.7 m	1.7 m	1.7 m	1.7 m
Electrode holder cable	1.4 m	1.7 m	1.7 m	1.7 m	1.7 m
Thermal protection	✓	✓	✓	✓	✓
Ventilation	✓	✓	✓	✓	✓
Digital display	✓	✓	✓	✓	✓
Transport case	BMC	Aluminium	Aluminium	Aluminium	Aluminium
Product weight	3.0 Kg	4.7 Kg	5 Kg	5.2 Kg	6.6 Kg
Product dimensions	280 x 120 x 200 mm	140 x 330 x 230 mm	140 x 330 x 245 mm	140 x 330 x 250 mm	160 x 410 x 300 mm
Weight with packaging	5.0 Kg	8 Kg	8.6 Kg	8.8 Kg	10.2 Kg
Packaging dimensions	360 x 160 x 320 mm	400 x 330 x 270 mm	400 x 330 x 270 mm	400 x 330 x 270 mm	485 x 290 x 370 mm

Packaging content

Carrying strap	✓	✓	✓	✓	✓
Hand-held welding mask	✓	✓	✓	✓	✓
Earth clamp	✓	✓	✓	✓	✓
Electrode holder	✓	✓	✓	✓	✓
Wire brush/chipping hammer	✓	✓	✓	✓	✓

PRESSURE WASHERS AND ACCESSORIES



VIML115WR1

Pressure washer
115bar



WR



VIML130WR2LITE

Pressure washer
130bar



WR



Main features:

- > Aluminium brushed motor;
- > Aluminium pump body and head;
- > 5-metre PVC hose;
- > Transport handle;
- > Automatic stop and adjustable jet.

Technical data

Rated power	1300 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	115 bar
Operating pressure	80 bar
Maximum flow rate	6.5 L/min
Operating flow rate	5.5 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	92 dB
Product weight	5.7 Kg
Product dimensions	320 x 300 x 740 mm
Weight with packaging	7.9 Kg
Packaging dimensions	385 x 280 x 470 mm
Bar code	5604612692582

Main features:

- > Aluminium brushed motor;
- > Aluminium pump body and head;
- > 5-metre PVC hose;
- > Telescopic handle;
- > Automatic stop and adjustable jet.

Technical data

Rated power	1600 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	130 bar
Operating pressure	90 bar
Maximum flow rate	6.7 L/min
Operating flow rate	5.8 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	89 dB
Product weight	10.3 Kg
Product dimensions	370 x 410 x 870 mm
Weight with packaging	12.4 Kg
Packaging dimensions	400 x 363 x 718 mm
Bar code	5604612710422



Water inlet filter



Transport wheels



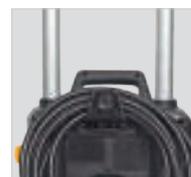
Hose holder



1.2-litre detergent tank



Detergent adjustment knob



Hose holder

Packaging content

- > Trigger gun;
- > Lance with spray nozzle;
- > High-pressure hose;
- > Holder for assembly (trigger gun + lance);
- > Power cord holder;
- > High-pressure hose holder;
- > Accessory holder (x2);
- > Transport handle;
- > Water inlet filter;
- > Set of screws;
- > Cleaning needle.

Accessories P. 166 to 168

Packaging content

- > Trigger gun;
- > Lance with spray nozzle;
- > High-pressure hose;
- > Trigger gun holder;
- > Lower holder for the trigger gun assembly;
- > Lower brackets (x2);
- > Water inlet filter;
- > Cleaning needle for spray nozzle.

Accessories P. 166 to 168

VIML130WR2

Pressure washer 130bar



WR



VIML150WR3

Pressure washer 150bar



WR



Main features:

- > Aluminium induction motor;
- > Aluminium pump body and head;
- > 5-metre PVC hose;
- > Telescopic handle;
- > Automatic stop and adjustable jet.

Technical data

Rated power	1800 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	130 bar
Operating pressure	95 bar
Maximum flow rate	6.5 L/min
Operating flow rate	5.2 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	86 dB
Product weight	15 Kg
Product dimensions	410 x 370 x 870 mm
Weight with packaging	17.8 Kg
Packaging dimensions	400 x 365 x 720 mm
Bar code	5604612692599



1.2-litre detergent tank

Detergent adjustment
knob

Hose holder

Main features:

- > Copper induction motor;
- > Aluminium pump body and head;
- > 5-metre PVC hose;
- > Telescopic handle;
- > Automatic stop and adjustable jet.

Technical data

Rated power	2000 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	150 bar
Operating pressure	115 bar
Maximum flow rate	7.5 L/min
Operating flow rate	6.3 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	85.2 dB
Product weight	17 Kg
Product dimensions	400 x 370 x 880 mm
Weight with packaging	20.2 Kg
Packaging dimensions	400 x 365 x 795 mm
Bar code	5604612692605



1.2-litre detergent tank

Detergent adjustment
knobHose reel
with crank handle

Packaging content

- > Trigger gun;
- > Lance with spray nozzle;
- > High-pressure hose;
- > Holder for assembly (trigger gun + lance);
- > Power cord holder;
- > High-pressure hose holder;
- > Accessory holder (x2);
- > Water inlet filter;
- > Set of screws;
- > Air hose coupling;
- > Cleaning needle for spray nozzle.

[Accessories P. 166 to 168](#)

Packaging content

- > Trigger gun;
- > Lance with spray nozzle;
- > Turbo lance;
- > High-pressure hose;
- > Holder for assembly (trigger gun + lance);
- > Power cord holder;
- > Lower brackets (x2);
- > Air hose coupling;
- > Water inlet filter;
- > Set of screws;
- > Lance cleaning needle.

[Accessories P. 166 to 168](#)



VITO

WATER POWER
2000 PSI / 130 BAR

VIML180WR4

Pressure washer

180bar



WR

VIML150HQA

Pressure washer Powerwash

225bar



Main features:

- > Copper induction motor;
- > Aluminium pump body, brass head;
- > 10-metre hose reinforced with steel mesh;
- > Transport handle;
- > Automatic stop and adjustable jet.

Technical data

Rated power	3000 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	180 bar
Operating pressure	140 bar
Maximum flow rate	9 L/min
Operating flow rate	7.5 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	86 dB
Product weight	25 Kg
Product dimensions	400 x 380 x 890 mm
Weight with packaging	28.1 Kg
Packaging dimensions	415 x 385 x 920 mm
Bar code	5604612692629



1.2-litre detergent tank



Detergent adjustment knob



Hose reel with crank handle

Main features:

- > Aluminium induction motor;
- > Aluminium pump body, brass head;
- > 5-metre hose reinforced with steel mesh;
- > Automatic stop and adjustable jet.

Technical data

Rated power	3200 W
Supply voltage	230V AC 50Hz
Max. inlet water pressure	7 bar
Maximum pressure	225 bar
Operating pressure	150 bar
Maximum flow rate	8.7 L/min
Operating flow rate	7.5 L/min
Power cord length	5 m
IP rating	IPX5
Sound power level (LWA)	99 dB
Product weight	25 Kg
Product dimensions	970 x 400 x 450 mm
Weight with packaging	28.5 Kg
Packaging dimensions	450 x 430 x 1025 mm
Bar code	5604612705343



1-litre detergent tank



Detergent adjustment knob



Hose reel with crank handle

Packaging content

- > Trigger gun;
- > Lance with spray nozzle;
- > Turbo lance;
- > High-pressure hose;
- > Holder for assembly (trigger gun + lance);
- > Power cord holder;
- > Lower brackets;
- > Air hose coupling;
- > Water inlet filter;
- > Set of screws;
- > Lance cleaning needle.

Accessories P. 166 to 168

Packaging content

- > Trigger gun;
- > Steel-armed high-pressure hose;
- > Lance with spray nozzle;
- > Turbo lance with spray nozzle;
- > Hose quick-release coupling;
- > Trigger gun holder;
- > Water inlet filter;
- > Cleaning needle for spray nozzle.

Accessories P. 166 to 168

Overview

Pressure washers

WR



Technical data	VIML115WR1	VIML130WR2LITE	VIML130WR2	VIML150WR3	VIML180WR4
Supply voltage	230V AC 50 Hz	230V AC 50 Hz	230V AC 50 Hz	230V AC 50 Hz	230V AC 50 Hz
Rated power	1300 W	1600 W	1800 W	2000 W	3000 W
Max. inlet water pressure	7 bar	7 bar	7 bar	7 bar	7 bar
Maximum pressure	115 bar	130 bar	130 bar	150 bar	180 bar
Operating pressure	80 bar	90 bar	95 bar	115 bar	140 bar
Maximum flow rate	6.5 L/min	6.7 L/min	6.5 L/min	7.5 L/min	9 L/min
Operating flow rate	5.5 L/min	5.8 L/min	5.2 L/min	6.3 L/min	7.5 L/min
Motor type	Brushed	Brushed	Induction	Induction	Induction
Motor material	Aluminium	Aluminium	Aluminium	Copper	Copper
Pump body material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Pump head material	Aluminium	Aluminium	Aluminium	Aluminium	Brass
Hose length	5 m	5 m	5 m	5 m	10 m
Reinforced hose	-	-	-	-	✓
Power cord length	5 m	5 m	5 m	5 m	5 m
Operating temperature	5 – 50 °C	5 – 50 °C	5 – 50 °C	5 – 50 °C	5 – 50 °C
Automatic stop	✓	✓	✓	✓	✓
Adjustable jet	✓	✓	✓	✓	✓
Detergent tank	-	✓	✓	✓	✓
Detergent adjustment	-	✓	✓	✓	✓
Adjustable handle	-	✓	✓	✓	✓
Hose reel	-	-	-	✓	✓
IP rating	IPX5	IPX5	IPX5	IPX5	IPX5
Insulation class	II	II	I	I	I
Lance vibration (ah)	1,8 m/s ² , k = 1,5	1,8 m/s ² , k = 1,5	2,13 m/s ² , k = 1,5	2,13 m/s ² , k = 1,5	2,5 m/s ² , k = 1,5
Sound pressure level (LpA)	75 dB	74 dB	70 dB	68 dB	66.8 dB
Sound power level (LWA)	92 dB	89 dB	86 dB	85 dB	86 dB
Product weight	5.7 Kg	10.3 Kg	15 Kg	17 Kg	25 Kg
Product dimensions	320 x 300 x 740 mm	370 x 410 x 870 mm	360 x 370 x 870 mm	400 x 370 x 880 mm	400 x 380 x 890 mm
Weight with packaging	7.9 Kg	12.4 Kg	17.8 Kg	20.2 Kg	28.1 Kg
Packaging dimensions	385 x 280 x 470 mm	400 x 363 x 718 mm	400 x 365 x 720 mm	400 x 365 x 795 mm	415 x 385 x 920 mm

Packaging content

Trigger gun	✓	✓	✓	✓	✓
Lance with spray nozzle	✓	✓	✓	✓	✓
High-pressure hose	✓	✓	✓	✓	✓
Turbo lance with spray nozzle	-	-	-	✓	✓
Transport handle	✓	-	-	-	-
Trigger gun holder	-	✓	-	-	-
Holder for assembly (trigger gun + lance)	✓	-	✓	✓	✓
Lower holder for the trigger gun assembly	-	✓	-	-	-
High-pressure hose holder	✓	-	✓	-	-
Lower brackets	-	✓	✓	✓	✓
Power cord holder	✓	-	✓	✓	✓
Accessory holder	✓	-	✓	-	-
Air hose coupling	-	-	✓	✓	✓
Water inlet filter	✓	✓	✓	✓	✓
Set of screws	✓	-	✓	✓	✓
Cleaning needle for spray nozzle	✓	✓	✓	✓	✓



VIML70

Petrol pressure washer

250bar



Main features:

- › Aluminium pump body, brass head;
- › 8-metre hose reinforced with steel mesh;
- › Transport handle;
- › Automatic stop and adjustable jet.



Spray nozzles



Detergent tank



Suction hose with filter

Packaging content

- › Trigger gun;
- › Transport handle;
- › Lance for spray nozzle;
- › Hose quick-release coupling;
- › Hose holder;
- › Trigger gun holder;
- › Water inlet filter;
- › Frame with 4 spray nozzles;
- › Spark plug wrench;
- › Wheels (x2);
- › Cleaning accessory for spray nozzles;
- › Detergent suction hose/filter;
- › Water suction hose;
- › Set of screws;
- › High-pressure hose.

Technical data

Engine type	4-stroke combustion
Engine power	7 hp / 5.2 kW
Engine displacement	207 cc
Rotational speed	3400 rpm
Fuel	Petrol 95
Autonomy	2 hours
Engine oil	15W - 40
Max. inlet water pressure	7 bar
Maximum pressure	250 bar
Operating pressure	180 bar
Maximum flow rate	11.8 L/min
Operating flow rate	9 L/min
Sound power level (LWA)	106 dB
Product weight	31 Kg
Product dimensions	650 x 1000 x 530 mm
Weight with packaging	33.5 Kg
Packaging dimensions	583 x 430 x 530 mm
Bar code	5604612710606

Accessories P. 168



Accessories

for high-pressure washers
Water Power Revolution



VIMLWR024



VIMLWR020



VIMLWR022

Reference	Description	Compatible with:		Ean
VIMLWR024	WR adapter	WR2, WR3, WR4	24	5604612693053
VIMLWR020	Trigger gun	WR1, WR2LITE	10	5604612693015
VIMLWR022	Trigger gun	WR2, WR3, WR4	10	5604612693039



VIMLWR001



VIMLWR002



VIMLWR003



VIMLWR004

Reference	Description	Compatible with:		Ean
VIMLWR001	Car washing brush	WR1, WR2, WR2LITE, WR3, WR4	10	5604612692827
VIMLWR002	Rotating wash brush	WR1, WR2, WR2LITE, WR3, WR4	10	5604612692834
VIMLWR003	Multipurpose brush	WR1, WR2, WR2LITE, WR3, WR4	10	5604612692841
VIMLWR004	Patio cleaner	WR1, WR2, WR2LITE, WR3, WR4	2	5604612692858



VIMLWR021



VIMLWR023



VIMLWR0231



VIMLWR0232



VIMLWR006

Reference	Description	Compatible with:		Ean
VIMLWR021	Adjustable lance	WR1, WR2LITE	12	5604612693022
VIMLWR023	Adjustable metal lance	WR2	12	5604612693046
VIMLWR0231	Adjustable metal lance	WR3	12	5604612694470
VIMLWR0232	Adjustable metal lance	WR4	12	5604612694487
VIMLWR006	Turbo lance	WR3, WR4	12	5604612692872



VIMLWR005



VIMLWR011



VIMLWR008



VIMLWR009



VIMLWR010

Reference	Description	Compatible with:		Ean
VIMLWR005	Plastic turbo lance	WR1, WR2LITE	12	5604612692865
VIMLWR011	Rotating turbo lance	WR1, WR2LITE	12	5604612692926
VIMLWR008	Angular lance 45°	WR1, WR2, WR2LITE, WR3	12	5604612692896
VIMLWR009	Curved lance 315°	WR1, WR2, WR2LITE, WR3	12	5604612692902
VIMLWR010	Extension lance	WR1, WR2LITE, WR2	10	5604612692919



VIMLWR016



VIMLWR0161



VIMLWR0162



VIMLWR017



VIMLWR0163

Reference	Description	Compatible with:		Ean
VIMLWR016	PVC extension hose - 5 m	WR1, WR2LITE	5	5604612692971
VIMLWR0161	PVC extension hose - 5 m	WR2	5	5604612693831
VIMLWR0162	PVC extension hose - 5 m	WR3	5	5604612694463
VIMLWR017	Steel-armed extension hose - 5 m	WR4	5	5604612692988
VIMLWR0163	PVC hose - 5 m	WR3	5	5604612709983



VIMLWR013



VIMLWR016.A



VIMLWR0800



VIMLWR1000

Reference	Description	Compatible with:		Ean
VIMLWR013	Pipe cleaning hose - 7.5 m	WR1, WR2, WR2LITE, WR3, WR4	5	5604612692940
VIMLWR016.A	PVC hose connector - 5 m	WR1	1	5604612709990
VIMLWR0800	Foam cannon for pressure washer - 800 ml	WR1, WR2LITE	10	5604612750244
VIMLWR1000	Foam cannon for pressure washer - 1000 ml	WR1, WR2, WR2LITE, WR3, WR4	10	5604612750251

Accessories

for pressure washers



VIMLFA



VIML FAG

Reference	Description	Compatible with		Ean
VIMLFA	Small water inlet filter	Universal	4	5604612677534
VIML FAG	Big water inlet filter	Universal	1	5604612684792

Accessories for high-pressure washers powerwash



VIML150HQ.01.0181



VIMLPT225



VIML150HQ.01.018



VIML150HQ.01.019



VIML150HQ.01.019A

Reference	Description	Compatible with		Ean
VIML150HQ.01.0181	Lance	VIML150HQ, VIML150HQA	1	5604612690830
VIMLPT225	Turbo lance	VIML150HQ, VIML150HQA	1	5604612663537
VIML150HQ.01.018	Trigger gun	VIML150HQ, VIML150HQA	1	5604612691660
VIML150HQ.01.019	Steel-armed hose - 5 metres	VIML150HQ, VIML150HQA	1	5604612701932
VIML150HQ.01.019A	Steel-armed hose - 10 metres	VIML150HQ, VIML150HQA	1	5604612691134

Accessories for petrol pressure washer



VIML65L.M.023



VIML65L.M.024



VIML65L.M.025



VIML65L.M.026

Reference	Description	Compatible with		Ean
VIML65L.M.023	Red spray nozzle	VIML65L, VIML70	1	5604612690793
VIML65L.M.024	Green spray nozzle	VIML65L, VIML70	1	5604612690809
VIML65L.M.025	White spray nozzle	VIML65L, VIML70	1	5604612690816
VIML65L.M.026	Black spray nozzle	VIML65L, VIML70	1	5604612690823



VIML65L.M.040



VIML65L.M.041



VIML65L.M.042



VIML65L.M.043

Reference	Description	Compatible with		Ean
VIML65L.M.040	Suction hose with filter	VIML65L, VIML70	1	5604612697969
VIML65L.M.041	Steel-armed hose - 8 metres	VIML65L, VIML70	1	5604612680787
VIML65L.M.042	Trigger gun	VIML65L, VIML70	1	5604612680794
VIML65L.M.043	Lance	VIML65L, VIML70	1	5604612680800

VACUUM CLEANERS AND ACCESSORIES



VIASL40

Industrial wet & dry vacuum cleaner 40L



Main features:

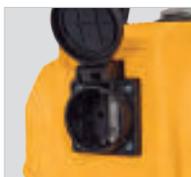
- › Automatic start system for power tools;
- › 40-litre stainless steel tank;
- › Blower function included;
- › Power cord 2.75 m.

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
Suction power	16 kPa
Suction flow rate	1.9 m ³ /min
Tank capacity	40 L
Type of materials vacuumed	Solids/liquids
Type of vacuum cleaner	Bagged
Sound power level (LWA)	82 dB
Product weight	9.4 Kg
Product dimensions	370 x 550 x 880 mm
Weight with packaging	12.3 Kg
Packaging dimensions	435 x 400 x 730 mm
Bar code	5604612647919



Two wheels
with 360° rotation



Socket for connecting
power tools



Accessories
included

Packaging content

- › HEPA filter;
- › Paper bag;
- › Suction hose 2.5 m x 32 mm;
- › Suction tubes 470 mm (x2);
- › Floor nozzle;
- › Liquid suction floor nozzle;
- › Solids suction floor nozzle;
- › Upholstery nozzle;
- › Crevice nozzle;
- › Adapter for connecting tools.

Accessories P. 174

VIASL75

Industrial wet & dry vacuum cleaner 75L



Main features:

- › Two independently operating motors;
- › Waste tank;
- › 75-litre stainless steel tank;
- › Anti-static chain;
- › Power cord 5.5 m.

Technical data

Rated power	2400 W (2 x 1200 W)
Supply voltage	230V AC 50Hz
Suction power	16.5 kPa
Suction flow rate	2.5 m ³ /min
Tank capacity	75 L
Type of materials vacuumed	Solids/liquids
Type of vacuum cleaner	Bagless
Sound power level (LWA)	88 dB
Product weight	18.3 Kg
Product dimensions	520 x 670 x 940 mm
Weight with packaging	24.5 Kg
Packaging dimensions	690 x 575 x 930 mm
Bar code	5604612685218



Two independently
operating motors



Drain for
flushing out liquids



Accessories
included

Packaging content

- › HEPA filter;
- › Filter bag;
- › Suction hose 3 m x 40 mm;
- › Drain hose;
- › Suction tubes 480 mm (x2);
- › Liquid suction floor nozzle;
- › Solids suction floor nozzle;
- › Upholstery nozzle;
- › Crevice nozzle;

Accessories P. 174



VIAG25

Drywall vacuum cleaner 1200W – 25L



Main features:

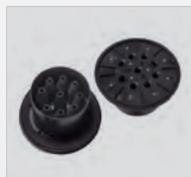
- › Automatic start system for power tools;
- › Ideal for vacuuming fine dust;
- › Rubber-coated rear wheels;
- › 5-metre power cord.



Directional front wheels



Socket for connecting power tools



VORTEX multi-cyclone technology

Packaging content

- › Suction hose;
- › Suction tubes (x2);
- › Floor nozzle;
- › Upholstery nozzle;
- › Crevice nozzle;
- › Round nozzle;
- › Adapter for connecting tools.

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
Suction power	17 – 21 kPa
Suction flow rate	1.4 m ³ /min
Tank capacity	25 L
Type of materials vacuumed	Solids/liquids
Type of vacuum cleaner	Bagless
Suction hose	3 m
Suction tubes	470 mm
Power cord length	5 m
Tank material	Plastic
Sound power level (LWA)	83 dB
Product weight	12 Kg
Product dimensions	610 x 410 x 400 mm
Weight with packaging	14 Kg
Packaging dimensions	615 x 480 x 450 mm
Bar code	5604612729530

Accessories P. 174

VIAC4

Ash vacuum cleaner

800W – 4L



VIASC18B

Ash vacuum/blower

1200W – 18L



Main features:

- > Compact vacuum cleaner;
- > Metal tube that lets you vacuum hard-to-reach areas;
- > Ideal for cleaning fireplaces, barbecues, wood-burning cookers, pellet stoves, etc..

Technical data

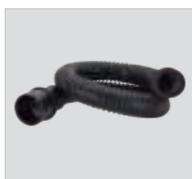
Rated power	800 W
Supply voltage	230V AC 50Hz
Suction power	15 kPa
Suction flow rate	1.3 m ³ /min
Tank capacity	4 L
Type of materials vacuumed	Solids
Metal suction tube	230 mm
Type of filter	HEPA
Power cord length	1.5 m
Sound power level (LWA)	80 dB
Product weight	1.4 Kg
Product dimensions	210 x 210 x 245 mm
Weight with packaging	1.7 Kg
Packaging dimensions	310 x 308 x 389 mm
Bar code	5604612721428



Transport handle



Washable HEPA particle filter



1-metre suction hose

Packaging content

- > HEPA filter;
- > 1-metre suction hose;
- > Curved metal tube;
- > Cloth pre-filter;
- > Suction nozzle.

Accessories P. 174

Main features:

- > Blower function included;
- > Steel tank (SPCC);
- > Ideal for cleaning fireplaces, barbecues, wood-burning cookers, pellet stoves, etc..

Technical data

Rated power	1200 W
Supply voltage	230V AC 50Hz
Suction power	17 kPa
Suction flow rate	1.5 m ³ /min
Tank capacity	18 L
Type of materials vacuumed	Solids
Maximum suction temperature	50° C
Sound power level (LWA)	80 dB
Product weight	2.8 Kg
Product dimensions	310 x 310 x 360 mm
Weight with packaging	3.9 Kg
Packaging dimensions	310 x 308 x 389 mm
Bar code	5604612690182



Transport handle



Washable HEPA particle filter

Packaging content

- > HEPA filter;
- > 1-metre suction hose;
- > Metal suction tube 200 mm.

Accessories P. 174

VIASC18T

Ash vacuum/blower

1400W – 18L



Main features:

- › Blower function included;
- › Steel tank (SPCC);
- › Power cord holder;
- › Ideal for cleaning fireplaces, barbecues, wood-burning cookers, pellet stoves, etc..

Technical data

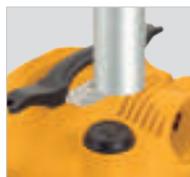
Rated power	1400 W
Supply voltage	230V AC 50Hz
Suction power	18 kPa
Suction flow rate	1.7 m ³ /min
Tank capacity	18 L
Type of materials vacuumed	Solids
Maximum suction temperature	50° C
Sound power level (LWA)	76 dB
Product weight	3 Kg
Product dimensions	290 x 370 x 293 mm
Weight with packaging	3.8 Kg
Packaging dimensions	310 x 308 x 389 mm
Bar code	5604612713010



Transport handle



Washable HEPA particle filter



'Tornado' HEPA filter cleaning system

Packaging content

- › HEPA filter;
- › 1-metre suction hose;
- › Metal suction tube 200 mm.

Accessories P. 174

VIAS600

Blower vacuum

600W



Main features:

- › Vacuum function included;
- › On/Off switch lock button;
- › Rubber tube.

Technical data

Rated power	600 W
Supply voltage	230V AC 50Hz
Air speed	120 km/h
Maximum air flow rate	2.5 m ³ /s
No-load rotational speed	16000 rpm
Bag capacity	0.7 L
Sound power level (LWA)	98 dB
Product weight	1.5 Kg
Product dimensions	430 x 170 x 200 mm
Weight with packaging	1.7 Kg
Packaging dimensions	233 x 180 x 185 mm
Bar code	5604612705947



Easy replacement of the carbon brushes



Dust and chip collection bag

Packaging content

- › Blowing and vacuuming tube;
- › Dust and chip collection bag.

Accessories

for dry vacuum cleaners



VIAS11FH



VIAS11SM



VIAS11CM

Reference	Description	Compatible with		Ean
VIAS11FH	HEPA filter	VIAS11	1	5604612690724
VIAS11SM	Microfiber dust bag	VIAS11	1	5604612690700
VIAS11CM	Microfiber basket	VIAS11	1	5604612690717

Accessories

for industrial wet
& dry vacuum cleaners



VIBCASLB20FH



VIASL40FH



VIASL75FH



VIASL75CM



VISAP



VIASL40.1.01.065

Reference	Description	Compatible with		Ean
VIBCASLB20FH	HEPA filter	VIBCASLB20SFL20	1	5604612721244
VIASL40FH	HEPA filter	VIASL40	1	5604612681654
VIASL75FH	HEPA filter	VIASL75	1	5604612690731
VIASL75CM	Microfiber basket	VIASL75	1	5604612692636
VISAP	Microfiber dust bag	VIASL40	40	5604612653743
VIASL40.1.01.065	Set of 5 paper bags	VIASL40	10	5604612640033

Accessories

for ash
vacuum/blowers



VIBCASC12FH



VIASC18BFH



VIASC18AFH



VIAC4FH



VIAC4FP



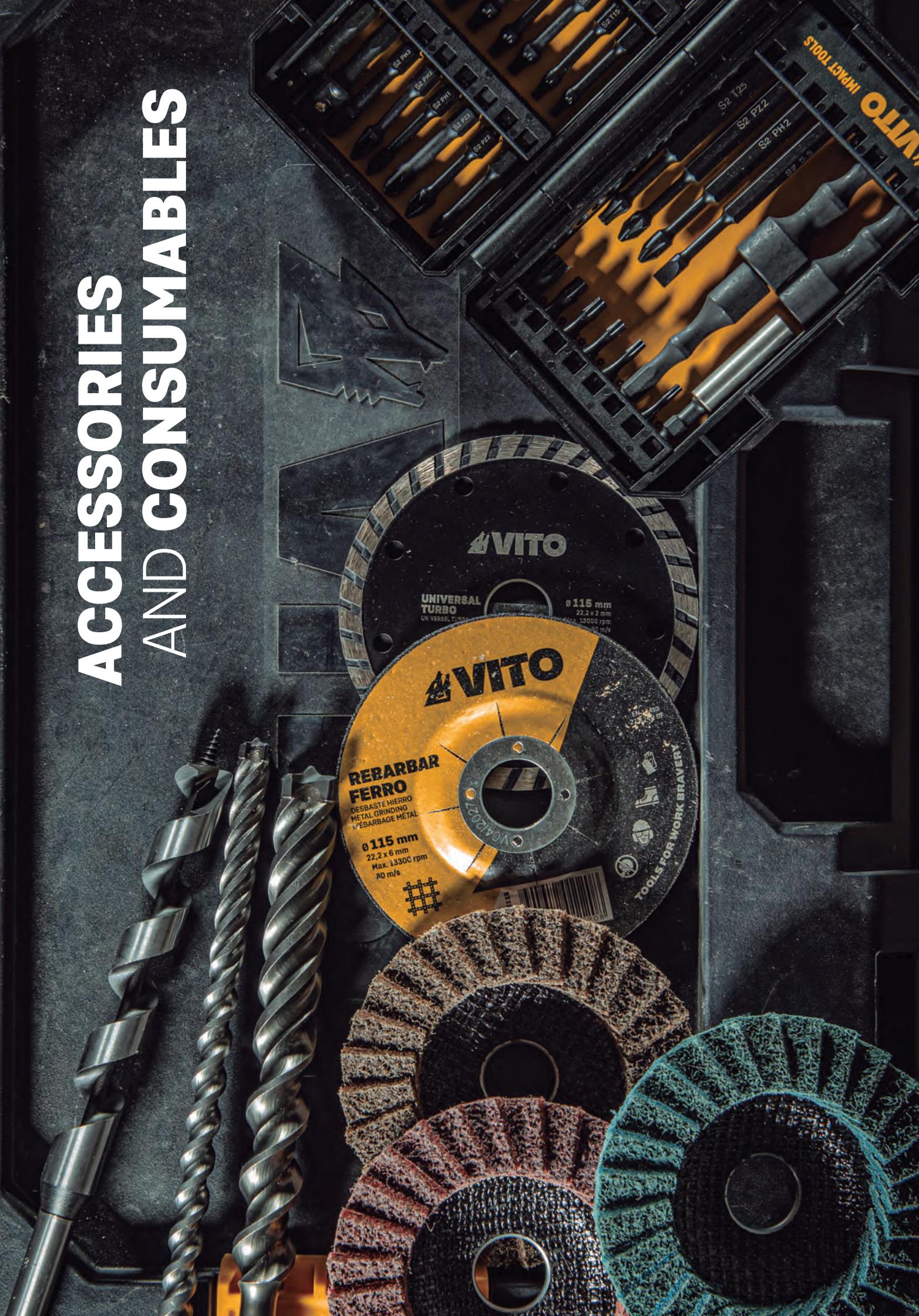
VIAC4TM



VIAC4MA

Reference	Description	Compatible with		Ean
VIBCASC12FH	HEPA filter	VIBCASC12SFL20	1	5604612721251
VIASC18BFH	HEPA filter	VIASC18B	60	5604612690199
VIASC18AFH	HEPA filter	VIASC18A	60	5604612690007
VIAC4FH	HEPA filter	VIAC4	1	5604612721435
VIAC4FP	Cloth filter bag	VIAC4	1	5604612723279
VIAC4TM	Metal tube	VIAC4	1	5604612744946
VIAC4MA	Suction hose	VIAC4	1	5604612728618

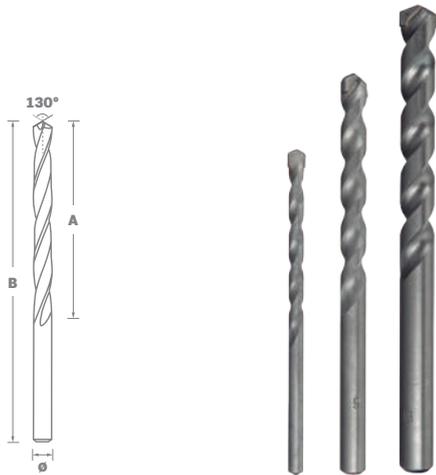
ACCESSORIES AND CONSUMABLES



Professional masonry drill bit

Features:

- › Shank: 40CR;
- › Carbide tip: YG8C;
- › DIN 8039 standard;
- › Suitable for use with rotary hammers or percussion combi drills.



Reference	Ø	Functional length (A)	Full length (B)		Ean
VIBPP4	4 mm	43 mm	80 mm	200	5604612654481
VIBPP5	5 mm	52 mm	90 mm	100	5604612654498
VIBPP6	6 mm	57 mm	100 mm	100	5604612654504
VIBPP7	7 mm	69 mm	110 mm	100	5604612654511
VIBPP8	8 mm	75 mm	115 mm	100	5604612654528
VIBPP9	9 mm	81 mm	130 mm	50	5604612654535
VIBPP10	10 mm	87 mm	140 mm	50	5604612654542
VIBPP11	11 mm	94 mm	160 mm	50	5604612654559
VIBPP12	12 mm	101 mm	160 mm	50	5604612654566
VIBPP13	13 mm	101 mm	160 mm	50	5604612654573
VIBPP14	14 mm	108 mm	160 mm	50	5604612654580
VIBPP15	15 mm	114 mm	160 mm	50	5604612654597
VIBPP16	16 mm	120 mm	160 mm	50	5604612654603
VIBPP18	18 mm	130 mm	160 mm	50	5604612654610
VIBPP20	20 mm	140 mm	160 mm	50	5604612654627

HSS twist drill bit

Features:

- › HSS 4341;
- › DIN 338 standard;
- › Suitable for rapid drilling of metals, non-ferrous metals, metal alloys, stainless steel, sheet steel, plastic and other similar materials.



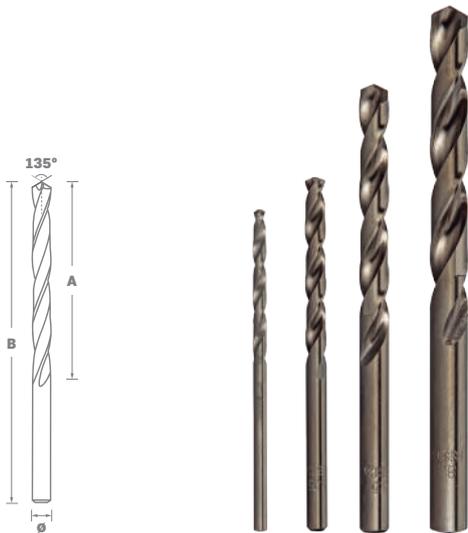
Reference	Ø	Functional length (A)	Full length (B)	Qty.		Ean
VIHS22	2 mm	24 mm	45 mm	2 uni.	100	5604612153588
VIHS22,5	2.5 mm	30 mm	55 mm	2 uni.	100	5604612153595
VIHS23	3 mm	33 mm	60 mm	2 uni.	100	5604612153601
VIHS23,5	3.5 mm	39 mm	70 mm	2 uni.	100	5604612153618
VIHS24	4 mm	43 mm	75 mm	2 uni.	100	5604612153632
VIHS4,5	4.5 mm	47 mm	80 mm	1 uni.	100	5604612116545
VIHS5	5 mm	52 mm	85 mm	1 uni.	100	5604612116552
VIHS5,5	5.5 mm	57 mm	90 mm	1 uni.	100	5604612116569
VIHS6	6 mm	57 mm	90 mm	1 uni.	100	5604612116576
VIHS6,5	6.5 mm	63 mm	100 mm	1 uni.	250	5604612116583
VIHS7	7 mm	69 mm	105 mm	1 uni.	50	5604612116590
VIHS7,5	7.5 mm	69 mm	108 mm	1 uni.	50	5604612116606
VIHS8	8 mm	75 mm	115 mm	1 uni.	50	5604612116613
VIHS8,5	8.5 mm	75 mm	115 mm	1 uni.	50	5604612116620
VIHS9	9 mm	81 mm	124 mm	1 uni.	50	5604612116637
VIHS9,5	9.5 mm	81 mm	125 mm	1 uni.	50	5604612116644
VIHS10	10 mm	87 mm	130 mm	1 uni.	50	5604612116651
VIHS10,5	10.5mm	87 mm	130 mm	1 uni.	50	5604612116668
VIHS11	11 mm	94 mm	140 mm	1 uni.	50	5604612116675
VIHS11,5	11.5 mm	94 mm	140 mm	1 uni.	50	5604612116682
VIHS12	12 mm	101 mm	150 mm	1 uni.	50	5604612116699
VIHS12,5	12.5 mm	101 mm	150 mm	1 uni.	50	5604612116705
VIHS13	13 mm	101 mm	150 mm	1 uni.	50	5604612116712S



HSS cobalt drill bit

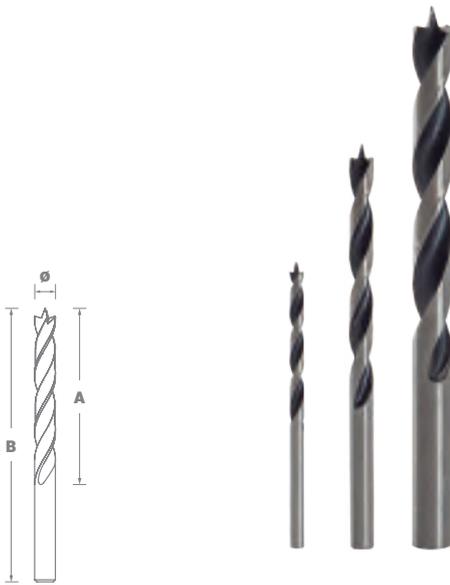
Features:

- > HSS 5% Cobalt;
- > M35 steel;
- > DIN 338 standard;
- > Suitable for precise drilling in steel and stainless steel.



Reference	ø	Functional length (A)	Full length (B)	Qty.		Ean
VIHSSC21	1 mm	12 mm	34 mm	2 uni.	200	5604612153922
VIHSSC21,5	1.5 mm	18 mm	40 mm	2 uni.	200	5604612153946
VIHSSC22	2 mm	24 mm	50 mm	2 uni.	200	5604612153960
VIHSSC22,5	2.5 mm	30 mm	55 mm	2 uni.	200	5604612153984
VIHSSC23	3 mm	33 mm	60 mm	2 uni.	200	5604612154059
VIHSSC23,5	3.5 mm	39 mm	70 mm	2 uni.	200	5604612154028
VIHSSC24	4 mm	43 mm	75 mm	2 uni.	200	5604612154042
VIHSSC4,5	4.5 mm	47 mm	77 mm	1 uni.	200	5604612031855
VIHSSC5	5 mm	52 mm	82 mm	1 uni.	100	5604612031862
VIHSSC5,5	5.5 mm	57 mm	90 mm	1 uni.	100	5604612031879
VIHSSC6	6 mm	57 mm	92 mm	1 uni.	100	5604612031886
VIHSSC6,5	6.5 mm	63 mm	100 mm	1 uni.	100	5604612031893
VIHSSC7	7 mm	69 mm	108 mm	1 uni.	100	5604612031909
VIHSSC7,5	7.5 mm	69 mm	108 mm	1 uni.	50	5604612031916
VIHSSC8	8 mm	75 mm	116 mm	1 uni.	50	5604612031923
VIHSSC8,5	8.5 mm	75 mm	117 mm	1 uni.	50	5604612031930
VIHSSC9	9 mm	81 mm	122 mm	1 uni.	50	5604612031947
VIHSSC9,5	9.5 mm	81 mm	125 mm	1 uni.	50	5604612031954
VIHSSC10	10 mm	87 mm	130 mm	1 uni.	50	5604612031961
VIHSSC10,5	10.5 mm	87 mm	130 mm	1 uni.	50	5604612031978
VIHSSC11	11 mm	94 mm	140 mm	1 uni.	50	5604612031985
VIHSSC11,5	11.5 mm	94 mm	140 mm	1 uni.	50	5604612031992
VIHSSC12	12 mm	101 mm	148 mm	1 uni.	50	5604612032005
VIHSSC12,5	12.5 mm	101 mm	148 mm	1 uni.	50	5604612032012
VIHSSC13	13 mm	101 mm	150 mm	1 uni.	50	5604612032029

Wood drill bit NEW

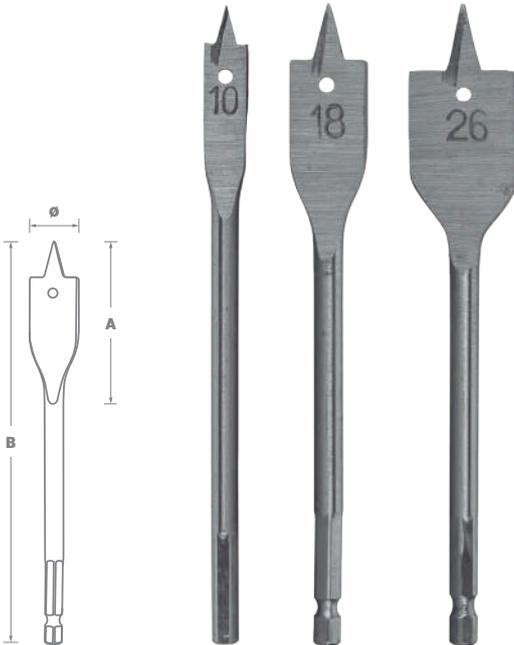


Features:

- > 45# Carbon steel;
- > DIN 338 standard;
- > Suitable for drilling in various types of wood.

Reference	ø	Functional length (A)	Full length (B)	Qty.		Ean
VIBM23	3 mm	33 mm	61 mm	2 uni.	100	5604612756864
VIBM24	4 mm	43 mm	75 mm	2 uni.	100	5604612756871
VIBM5	5 mm	52 mm	86 mm	1 uni.	100	5604612756888
VIBM6	6 mm	57 mm	93 mm	1 uni.	100	5604612756895
VIBM7	7 mm	69 mm	109 mm	1 uni.	100	5604612756901
VIBM8	8 mm	75 mm	117 mm	1 uni.	100	5604612756918
VIBM9	9 mm	81 mm	125 mm	1 uni.	100	5604612756925
VIBM10	10 mm	87 mm	133 mm	1 uni.	100	5604612756932
VIBM12	12 mm	101 mm	151 mm	1 uni.	100	5604612756949

Wood spade bit



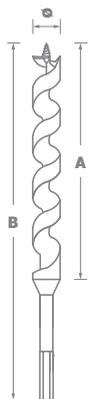
Features:

- > 45# Carbon steel;
- > Suitable for all types of wood, from the softest to the hardest, as well as laminates and chipboards.

Reference	ø	Functional length (A)	Full length (B)		Ean
VIPUA10	10 mm	35 mm	150 mm	100	5604612615703
VIPUA12	12 mm	38 mm	150 mm	100	5604612615710
VIPUA14	14 mm	38 mm	150 mm	100	5604612615727
VIPUA16	16 mm	38 mm	150 mm	100	5604612615734
VIPUA18	18 mm	38 mm	150 mm	100	5604612615741
VIPUA20	20 mm	38 mm	150 mm	100	5604612615758
VIPUA22	22 mm	38 mm	150 mm	100	5604612615765
VIPUA24	24 mm	45 mm	150 mm	100	5604612615772
VIPUA26	26 mm	45 mm	150 mm	100	5604612615789
VIPUA28	28 mm	45 mm	150 mm	100	5604612615796
VIPUA30	30 mm	54 mm	150 mm	100	5604612615802
VIPUA32	32 mm	54 mm	150 mm	100	5604612615819
VIPUA34	34 mm	54 mm	150 mm	100	5604612615826
VIPUA36	36 mm	54 mm	150 mm	100	5604612615833
VIPUA38	38 mm	54 mm	150 mm	100	5604612615840
VIPUA40	40 mm	54 mm	150 mm	100	5604612615857

Twist wood drill bit NEW**Features:**

- > DIN 965 standard;
- > Suitable for drilling in various types of wood.



Reference	ø	Functional length (A)	Full length (B)		Ean
VIBMH6230	6 mm	155 mm	230 mm	250	5604612756963
VIBMH6460	6 mm	370 mm	460 mm	125	5604612757205
VIBMH8230	8 mm	155 mm	230 mm	250	5604612756970
VIBMH8460	8 mm	370 mm	460 mm	125	5604612757212
VIBMH10230	10 mm	155 mm	230 mm	125	5604612756987
VIBMH10460	10 mm	370 mm	460 mm	75	5604612757229
VIBMH11230	11 mm	155 mm	230 mm	125	5604612756994
VIBMH11460	11 mm	370 mm	460 mm	75	5604612757236
VIBMH12230	12 mm	155 mm	230 mm	125	5604612757007
VIBMH12460	12 mm	370 mm	460 mm	50	5604612757243
VIBMH13230	13 mm	155 mm	230 mm	125	5604612757014
VIBMH13460	13 mm	370 mm	460 mm	50	5604612757250
VIBMH14230	14 mm	155 mm	230 mm	100	5604612757021
VIBMH14460	14 mm	370 mm	460 mm	50	5604612757267
VIBMH15230	15 mm	155 mm	230 mm	100	5604612757038
VIBMH15460	15 mm	370 mm	460 mm	40	5604612757274
VIBMH16230	16 mm	155 mm	230 mm	75	5604612757045
VIBMH16460	16 mm	370 mm	460 mm	40	5604612757281
VIBMH17230	17 mm	155 mm	230 mm	75	5604612757052
VIBMH17460	17 mm	370 mm	460 mm	30	5604612757298
VIBMH18230	18 mm	155 mm	230 mm	60	5604612757069
VIBMH18460	18 mm	370 mm	460 mm	30	5604612757304
VIBMH19230	19 mm	155 mm	230 mm	60	5604612757076
VIBMH19460	19 mm	370 mm	460 mm	25	5604612757311
VIBMH20230	20 mm	155 mm	230 mm	60	5604612757083
VIBMH20460	20 mm	370 mm	460 mm	25	5604612757328
VIBMH21230	21 mm	155 mm	230 mm	60	5604612757090
VIBMH21460	21 mm	370 mm	460 mm	25	5604612757335
VIBMH22230	22 mm	155 mm	230 mm	50	5604612757106
VIBMH22460	22 mm	370 mm	460 mm	25	5604612757342
VIBMH23230	23 mm	155 mm	230 mm	50	5604612757113
VIBMH23460	23 mm	370 mm	460 mm	25	5604612757359
VIBMH24230	24 mm	155 mm	230 mm	50	5604612757120
VIBMH24460	24 mm	370 mm	460 mm	25	5604612757366
VIBMH25230	25 mm	155 mm	230 mm	50	5604612757137
VIBMH25460	25 mm	370 mm	460 mm	25	5604612757373
VIBMH26230	26 mm	155 mm	230 mm	25	5604612757144
VIBMH26460	26 mm	370 mm	460 mm	15	5604612757380
VIBMH28230	28 mm	155 mm	230 mm	25	5604612757151
VIBMH28460	28 mm	370 mm	460 mm	15	5604612757397
VIBMH30230	30 mm	155 mm	230 mm	25	5604612757168
VIBMH30460	30 mm	370 mm	460 mm	15	5604612757403
VIBMH32230	32 mm	155 mm	230 mm	25	5604612757175
VIBMH32460	32 mm	370 mm	460 mm	10	5604612757410
VIBMH34230	34 mm	155 mm	230 mm	15	5604612757182
VIBMH34460	34 mm	370 mm	460 mm	10	5604612757427
VIBMH35230	35 mm	155 mm	230 mm	15	5604612757199
VIBMH35460	35 mm	370 mm	460 mm	10	5604612757434



SDS-Plus Pro drill bit

Features:

- > PGM44;
- > Good dust extraction capacity;
- > Suitable for use on stone and concrete.



Point with 4 cutting
edges



Reference	∅	Functional length (A)	Full length (B)		Ean
VISDSP5110	5 mm	50 mm	110 mm	25	5604612688264
VISDSP5160	5 mm	100 mm	160 mm	25	5604612755546
VISDSP6110	6 mm	50 mm	110 mm	20	5604612688271
VISDSP6160	6 mm	100 mm	160 mm	25	5604612688295
VISDSP6210	6 mm	150 mm	210 mm	25	5604612688332
VISDSP6260	6 mm	200 mm	260 mm	20	5604612755553
VISDSP8110	8 mm	50 mm	110 mm	20	5604612688288
VISDSP8160	8 mm	100 mm	160 mm	25	5604612688301
VISDSP8210	8 mm	150 mm	210 mm	25	5604612688349
VISDSP8260	8 mm	200 mm	260 mm	25	5604612755560
VISDSP10160	10 mm	100 mm	160 mm	20	5604612688318
VISDSP10210	10 mm	150 mm	210 mm	20	5604612688356
VISDSP10260	10 mm	200 mm	260 mm	20	5604612688387
VISDSP10310	10 mm	250 mm	310 mm	20	5604612755577
VISDSP12160	12 mm	100 mm	160 mm	25	5604612688325
VISDSP12210	12 mm	150 mm	210 mm	20	5604612688363
VISDSP12260	12 mm	200 mm	260 mm	20	5604612688394
VISDSP12600	12 mm	520 mm	600 mm	10	5604612755584
VISDSP121000	12 mm	920 mm	1000 mm	10	5604612755591
VISDSP14160	14 mm	100 mm	160 mm	20	5604612755607
VISDSP14210	14 mm	150 mm	210 mm	25	5604612688370
VISDSP14260	14 mm	200 mm	260 mm	20	5604612755614
VISDSP16210	16 mm	150 mm	210 mm	20	5604612755621
VISDSP16260	16 mm	200 mm	260 mm	10	5604612755638
VISDSP16310	16 mm	250 mm	310 mm	10	5604612755645
VISDSP16350	16 mm	300 mm	350 mm	10	5604612755652
VISDSP16450	16 mm	400 mm	450 mm	10	5604612755669
VISDSP18260	18 mm	200 mm	260 mm	10	5604612755676
VISDSP18450	18 mm	400 mm	450 mm	10	5604612755683
VISDSP20260	20 mm	200 mm	260 mm	10	5604612755690
VISDSP20450	20 mm	400 mm	450 mm	10	5604612755706
VISDSP22260	22 mm	200 mm	260 mm	15	5604612755713
VISDSP22450	22 mm	400 mm	450 mm	10	5604612755720
VISDSP24450	24 mm	400 mm	450 mm	5	5604612755737
VISDSP25450	25 mm	400 mm	450 mm	5	5604612755744

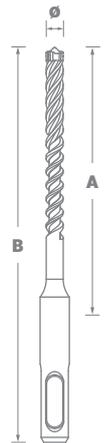
Endurance SDS-Plus drill bit NEW
ENDURANCE

Features:

- > PGM44;
- > Good dust extraction capacity;
- > Suitable for use on stone and reinforced concrete.



Carbide point

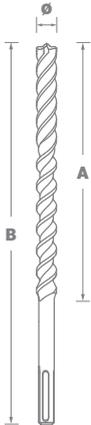


Reference	ø	Functional length (A)	Full length (B)		Ean
VIBSDSPE5115	5 mm	50 mm	115 mm	30	5604612755942
VIBSDSPE5165	5 mm	100 mm	155 mm	30	5604612755959
VIBSDSPE6115	6 mm	50 mm	115 mm	50	5604612755966
VIBSDSPE6165	6 mm	100 mm	165 mm	50	5604612755973
VIBSDSPE6215	6 mm	150 mm	215 mm	100	5604612755980
VIBSDSPE6265	6 mm	200 mm	265 mm	120	5604612755997
VIBSDSPE6315	6 mm	250 mm	315 mm	50	5604612756000
VIBSDSPE8115	8 mm	50 mm	115 mm	30	5604612756017
VIBSDSPE8165	8 mm	100 mm	165 mm	150	5604612756024
VIBSDSPE8215	8 mm	150 mm	215 mm	50	5604612756031
VIBSDSPE8265	8 mm	200 mm	265 mm	150	5604612756048
VIBSDSPE10165	10 mm	100 mm	165 mm	100	5604612756055
VIBSDSPE10215	10 mm	150 mm	215 mm	50	5604612756062
VIBSDSPE10265	10 mm	200 mm	265 mm	60	5604612756079
VIBSDSPE10315	10 mm	250 mm	315 mm	80	5604612756086
VIBSDSPE12165	12 mm	100 mm	165 mm	100	5604612756093
VIBSDSPE12215	12 mm	150 mm	215 mm	50	5604612756109
VIBSDSPE12265	12 mm	200 mm	265 mm	50	5604612756116
VIBSDSPE12600	12 mm	550 mm	600 mm	15	5604612756123
VIBSDSPE121000	12 mm	950 mm	1000 mm	13	5604612756130
VIBSDSPE14165	14 mm	100 mm	165 mm	50	5604612756147
VIBSDSPE14215	14 mm	150 mm	215 mm	50	5604612756154
VIBSDSPE14265	16 mm	200mm	265 mm	70	5604612756161
VIBSDSPE16215	16 mm	150 mm	215 mm	50	5604612756178
VIBSDSPE16265	16 mm	200 mm	265 mm	50	5604612756185
VIBSDSPE16315	16 mm	250 mm	315 mm	20	5604612756192
VIBSDSPE16465	16 mm	400 mm	465 mm	20	5604612756208
VIBSDSPE161000	16 mm	950 mm	1000 mm	10	5604612756215
VIBSDSPE18250	18 mm	200 mm	250 mm	40	5604612756222
VIBSDSPE18450	18 mm	400 mm	450 mm	10	5604612756239
VIBSDSPE20250	20 mm	200mm	250 mm	30	5604612756246
VIBSDSPE20450	20 mm	400 mm	450 mm	25	5604612756253
VIBSDSPE22250	22 mm	200 mm	250 mm	35	5604612756260
VIBSDSPE22450	22 mm	400 mm	450 mm	20	5604612756277
VIBSDSPE24450	24 mm	400 mm	450 mm	10	5604612756284
VIBSDSPE25450	25 mm	400 mm	450 mm	10	5604612756291
VIBSDSPE28450	28 mm	400 mm	450 mm	10	5604612756307
VIBSDSPE30450	30 mm	400 mm	450 mm	10	5604612756314

Pro SDS-Max drill bit NEW



Point with 4 cutting edges



Features:

- > PGM44;
- > Good dust extraction capacity;
- > Suitable for use on stone and concrete.

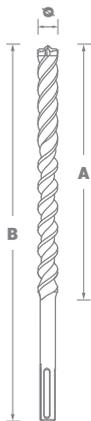
Reference	ø	Functional length (A)	Full length (B)		Ean
VIBSDSM12340	12 mm	200 mm	340 mm	10	5604612755751
VIBSDSM12540	12 mm	400 mm	540 mm	10	5604612755768
VIBSDSM14340	14 mm	200mm	340 mm	10	5604612755775
VIBSDSM14540	14 mm	400 mm	540 mm	10	5604612755782
VIBSDSM16340	16 mm	200mm	340 mm	10	5604612755799
VIBSDSM16540	16 mm	400 mm	540 mm	10	5604612755805
VIBSDSM18340	18 mm	200 mm	340 mm	10	5604612755812
VIBSDSM18540	18 mm	400 mm	540 mm	10	5604612755829
VIBSDSM20340	20 mm	200 mm	340 mm	10	5604612755836
VIBSDSM20540	20 mm	400 mm	540 mm	10	5604612755843
VIBSDSM22340	22 mm	200 mm	340 mm	5	5604612755850
VIBSDSM22540	22 mm	400 mm	540 mm	5	5604612755867
VIBSDSM24540	24 mm	400 mm	540 mm	5	5604612755874
VIBSDSM25340	25 mm	200 mm	340 mm	5	5604612755881
VIBSDSM25540	25 mm	400 mm	540 mm	5	5604612755898
VIBSDSM26540	26 mm	400 mm	540 mm	5	5604612755904
VIBSDSM28540	28 mm	400 mm	540 mm	5	5604612755911
VIBSDSM30540	30 mm	400 mm	540 mm	5	5604612755928
VIBSDSM32540	32 mm	400 mm	540 mm	5	5604612755935

Endurance SDS-Max drill bit NEW

ENDURANCE



Carbide point



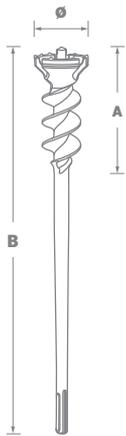
Features:

- > PGM44;
- > Good dust extraction capacity;
- > Suitable for use on stone and reinforced concrete.

Reference	ø	Functional length (A)	Full length (B)		Ean
VIBSDSME12340	12 mm	200 mm	340 mm	12	5604612756321
VIBSDSME12540	12 mm	400 mm	540 mm	8	5604612756338
VIBSDSME14340	14 mm	200 mm	340 mm	12	5604612756345
VIBSDSME14540	14 mm	400 mm	540 mm	8	5604612756352
VIBSDSME16340	16 mm	200 mm	340 mm	12	5604612756369
VIBSDSME16540	16 mm	400 mm	540 mm	8	5604612756376
VIBSDSME18340	18 mm	200 mm	340 mm	12	5604612756383
VIBSDSME18540	18 mm	400 mm	540 mm	8	5604612756390
VIBSDSME20320	20 mm	200 mm	330 mm	12	5604612756406
VIBSDSME20520	20 mm	400 mm	520 mm	8	5604612756413
VIBSDSME22320	22 mm	200 mm	320 mm	12	5604612756420
VIBSDSME22520	22 mm	400 mm	520 mm	8	5604612756437
VIBSDSME24520	24 mm	400 mm	520 mm	8	5604612756444
VIBSDSME25320	25 mm	200 mm	320 mm	12	5604612756451
VIBSDSME25520	25 mm	400 mm	520 mm	8	5604612756468
VIBSDSME26520	26 mm	400 mm	520 mm	8	5604612756475
VIBSDSME28520	28 mm	400 mm	520 mm	8	5604612756482
VIBSDSME30520	30 mm	400 mm	520 mm	8	5604612756499
VIBSDSME32520	32 mm	400 mm	520 mm	8	5604612756505

Endurance SDS-Max twist drill bit **NEW**

ENDURANCE



Features:

- > PGM06;
- > Good dust extraction capacity;
- > Ideal for use in reinforced concrete;
- > Suitable for going through walls.



Head with
asymmetrical points

Reference	ø	Functional length (A)	Full length (B)		Ean
VIBSDSMHE35520	35 mm	400 mm	520 mm	6	5604612756512
VIBSDSMHE40520	40 mm	400 mm	520 mm	6	5604612756529
VIBSDSMHE45590	45 mm	450 mm	590 mm	4	5604612757588
VIBSDSMHE52520	52 mm	400 mm	520 mm	4	5604612756536
VIBSDSMHE55590	55 mm	450 mm	590 mm	4	5604612757595
VIBSDSMHE65590	65 mm	450 mm	590 mm	4	5604612757601
VIBSDSMHE80590	80 mm	450 mm	590 mm	4	5604612757618



SDS-Plus TCT core drill bit



Features:

- > Pilot drill bit;
- > Suitable for use on stone and concrete.

Reference	Ø	Length		Ean
VIBCP30	30 mm	170 mm	10	5604612680534
VIBCP40	40 mm	170 mm	10	5604612680541
VIBCP50	50 mm	170 mm	10	5604612680558
VIBCP60	60 mm	170 mm	10	5604612680565
VIBCP65	65 mm	170 mm	10	5604612680572
VIBCP70	70 mm	170 mm	10	5604612680589
VIBCP75	75 mm	170 mm	10	5604612680596
VIBCP80	80 mm	170 mm	10	5604612680602
VIBCP90	90 mm	170 mm	10	5604612680619
VIBCP100	100 mm	170 mm	10	5604612680626
VIBCP125	125 mm	170 mm	10	5604612680633

Core drill bit



Features:

- > Suitable for ceramics.

Reference	Ø	Length		Ean
VIBC33	33 mm	65 mm	6	5604612114183
VIBC53	53 mm	65 mm	6	5604612114190
VIBC63	63 mm	65 mm	6	5604612114206
VIBC73	73 mm	65 mm	6	5604612114381

Pilot drill bit



Reference	Length		Ean
VIBC	135 mm	6	5604612114213

Core drill bit holder



Reference	Dimensions		Ean
VISB3383	33 – 83 mm	6	5604612114220

Set of tile core drill bits

6 pieces



Features:

- > Tungsten-coated;
- > Suitable for ceramics.

Content:

- > 4 core drill bits 33 · 53 · 63 · 73 mm;
- > 1 pilot drill bit;
- > 1 core drill bit holder.

Reference		Ean
VIFC6	24	5604612114176

Hex dry diamond drill bit ^{NEW}



Features:

- > Coated with dry diamond for precise drilling without chipping or vibrations;
- > Hex shank;
- > Wax inside that absorbs and dissipates heat, ensuring continuous cooling during operation;
- > Suitable for precise drilling in granite, marble, masonry, concrete and tiles/ceramics.

Reference	∅	Diamond height		Ean
VIBDHEX5	5 mm	10 mm	6	5604612758417
VIBDHEX6	6 mm	10 mm	6	5604612758424
VIBDHEX8	8 mm	10 mm	6	5604612758431
VIBDHEX10	10 mm	10 mm	6	5604612758448
VIBDHEX12	12 mm	10 mm	6	5604612758455

Diamond core drill bit ^{NEW}



Features:

- > New DOA vacuum welding technology gives the drill bit greater durability;
- > Spindle thread: M14;
- > No-load rotational speed: 14000 rpm;
- > Drill bit height: 74 mm.

Reference	∅	Diamond height		Ean
VIBD5M14	5 mm	10 mm	6	5604612758462
VIBD6M14	6 mm	10 mm	6	5604612758479
VIBD8M14	8 mm	10 mm	6	5604612758486
VIBD10M14	10 mm	10 mm	6	5604612758493
VIBD12M14	12 mm	10 mm	6	5604612758509
VIBD20M14	20 mm	15 mm	6	5604612758516
VIBD25M14	25 mm	15 mm	6	5604612758523
VIBD30M14	30 mm	15 mm	6	5604612758530
VIBD35M14	35 mm	15 mm	6	5604612758547
VIBD45M14	45 mm	15 mm	6	5604612758554
VIBD50M14	50 mm	15 mm	6	5604612758561
VIBD60M14	60 mm	15 mm	6	5604612758578
VIBD68M14	68 mm	15 mm	6	5604612758585
VIBD75M14	75 mm	15 mm	6	5604612758592
VIBD82M14	82 mm	15 mm	6	5604612758608
VIBD100M14	100 mm	15 mm	6	5604612758615
VIBD115M14	115 mm	15 mm	6	5604612758622
VIBD120M14	120 mm	15 mm	6	5604612758639
VIBD130M14	130 mm	15 mm	6	5604612758646

Diamond grinding bit ^{NEW}



Features:

- > Spindle thread: M14;
- > No-load rotational speed: 6000 – 11000 rpm;
- > No water needed;
- > To enlarge or make oval holes or other adjustments after drilling.

Reference	∅	Grit		Ean
VIBDR10M14	10 mm	50-60	6	5604612758653
VIBDR20M14	20 mm	50-60	6	5604612758660

Conical diamond grinding bit ^{NEW}



Features:

- > Spindle thread: M14.

Reference	∅		Ean
VIBDRC238M14	2 - 38 mm	6	5604612758677

Set of hole saws

9 pieces



Features:

- > HSS bi-metal.

Content:

- > 6 hole saws 22 · 29 · 35 · 44 · 51 · 64 mm;
- > 1 pilot drill 14 - 30 mm;
- > 1 hole saw arbor nut;
- > 1 hexagonal adapter 32 - 152 mm.

Reference		Ean
VIJ9SC	10	5604612015473

Set of hole saws

10 pieces



Content:

- > 8 hole saws 25 · 32 · 38 · 44 · 51 · 57 · 63 · 68 mm;
- > 1 pilot drill bit;
- > 1 hole saw holder.

Reference		Ean
VISC8	6	5604612018627



SDS-Plus pointed chisel

Reference	∅	Length		Ean
VIPSDSP250	14 mm	250 mm	50	5604612116750

SDS-Plus flat chisel

Reference	Width	Length		Ean
VICSDSP250	20 mm	250 mm	50	5604612116798

Pro SDS-Plus flat chisel NEW

Reference	Width	Length		Ean
VICSDSP40250	40 mm	250 mm	25	5604612757472

SDS-Max pointed chisel

Reference	∅	Length		Ean
VIPSDSM280	18 mm	280 mm	25	5604612116729

SDS-Max pointed chisel

Reference	∅	Length		Ean
VIPSDSM400	18 mm	400 mm	25	5604612116736

SDS-Max pointed chisel

Reference	∅	Length		Ean
VIPSDSM600	18 mm	600 mm	25	5604612116743

Pro SDS-Max pointed chisel NEW

Reference	∅	Length		Ean
VICPSDSM20400	20 mm	400 mm	25	5604612757458

SDS-Max flat chisel

Reference	Width	Length		Ean
VICSDSM300	80 mm	300 mm	25	5604612116767

SDS-Max flat chisel

Reference	Width	Length		Ean
VICSDSM350	50 mm	350 mm	25	5604612116774

SDS-Max flat chisel

Reference	Width	Length		Ean
VICSDSM400	25 mm	400 mm	25	5604612116781

SDS-Hex pointed chisel

Reference	∅	Length		Ean
VIPHEX30390	30 mm	390 mm	6	5604612680763

SDS-Hex flat chisel

Reference	Width	Length		Ean
VICHEX30390	35 mm	390 mm	6	5604612680770

SDS-Hex adapter for core drill bit



Reference	Length		Ean
VIAH110	110 mm	10	5604612680657

SDS-Max adapter for core drill bit



Reference	Length		Ean
VIASDSM250	250 mm	10	5604612680640

SDS-Max to SDS-Plus adapter



Reference	Length		Ean
VIASDSMP	230 mm	25	5604612692063

Drill chuck wrench



Reference	Dimensions		Ean
VICB13	13 mm	20	5604612010058

Set of step drill bits 5 drill bits



Features:

- > HSS body;
- > Suitable for use on steel, copper, aluminium, wood, plastic and similar materials.

Content:

- > 5 sharp-pointed drill bits with:
 - Ø 6 – 35 mm with 9 mm shank,
 - Ø 4 – 22 mm with 8 mm shank,
 - Ø 6 – 18 mm with 9 mm shank,
 - Ø 4 – 12 mm with 6 mm shank (x2);
- > Includes a pointed chisel to establish the exact drilling site.

Reference		Ean
VIBEHSS5	30	5604612716769



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AVITO
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Lithium POWER
AVITO
5.0Ah



**Set of masonry
drill bits**
5 drill bits



Features:

- > 130° angled point;
- > DIN 8039 standard;
- > Material: 40CR/YG8C;
- > Suitable for use on stone.

Content:

- > Ø 4 · 5 · 6 · 8 · 10 mm.

Reference		Ean
VIBPC5	10	5604612677831

**Set of HSS cobalt
drill bits**
8 drill bits



Features:

- > 135° angled point;
- > DIN 338 standard;
- > Material: HSS Cobalt;
- > Suitable for drilling in stainless steel, brass, copper and plastics.

Content:

- > Ø 3 · 4 · 5 · 6 · 7 · 8 · 9 · 10 mm.

Reference		Ean
VIBHSSC8	25	5604612680077

Set of HSS drill bits

8 drill bits



Features:

- > 135° angled point;
- > DIN 338 standard;
- > Material: HSS;
- > Suitable for drilling in stainless steel, brass, copper and plastics.

Content:

- > Ø 3 · 4 · 5 · 6 · 7 · 8 · 9 · 10 mm.

Reference		Ean
VIBHSS8	25	5604612677862

Set of 5 wood drill bits ^{NEW}



Features:

- > 45# Carbon steel;
- > DIN 338 standard;
- > Suitable for drilling in various types of wood.

Content:

- > Ø 3 · 4 · 5 · 6 · 8 mm.

Reference		Ean
VIBMC5	50	5604612756956

Set of SDS-Plus drill bits

6 drill bits



Features:

- > 135° angled point;
- > Suitable for use on stone.

Content:

- > 110 mm – Ø 6 · 8 · 10 mm;
- > 160 mm – 8 · 10 · 12 mm.

Reference		Ean
VIBSDS6	10	5604612677893

Set of HSS drill bits

19 drill bits



Features:

- > 135° angled point;
- > DIN 338 standard;
- > Material: HSS;
- > Suitable for drilling in stainless steel, brass, copper and plastics.

Content:

- > Ø 1 · 1.5 · 2 · 2.5 · 3 · 3.5 · 4 · 4.5 · 5 · 5.5 · 6 · 6.5 · 7 · 7.5 · 8 · 8.5 · 9 · 9.5 · 10 mm.

Reference		Ean
VIBHSS19	10	5604612677886

Set of drill & screwdriver bits

32 pieces



Features:

> Material: S2 steel.

Content:

- > 6 HSS titanium-coated drill bits for metal: 1 · 2 · 3 · 4 · 5 · 6 mm;
- > 4 wood drill bits: 3 · 4 · 5 · 6 mm;
- > 4 tungsten carbide-tipped masonry drill bits 4 · 5 · 6 · 8 mm;
- > 3 slotted bits 25 mm: SL4, SL5, SL6;
- > 3 phillips bits 25 mm: PH1, PH2, PH3;
- > 3 pozidriv bits 25 mm: PZ1, PZ2, PZ3;
- > 3 square bits 25 mm: S1, S2, S3;
- > 4 torx bits 25 mm: T15, T20, T25, 30;
- > 1 drill index;
- > 1 magnetic bit holder.

Reference		Ean
VIBB32	5	5604612687052

Set of drill & screwdriver bits

50 pieces



Features:

> Material: S2 steel.

Content:

- > 6 HSS titanium-coated drill bits for metal: 2 · 3 · 4 · 5 · 6 · 8 mm;
- > 6 tungsten carbide-tipped masonry drill bits: 5 · 6 · 6 · 8 · 8 · 10 mm;
- > 5 wood drill bits: 4, 5, 6, 8, 10 mm;
- > 4 phillips bits 25 mm: PH0, PH1, PH2, PH3;
- > 5 slotted bits 25 mm: SL3, SL4, SL5, SL6, SL7;
- > 4 pozidriv bits 25 mm: PZ0, PZ1, PZ2, PZ3;
- > 6 hexagonal bits 25 mm: H3, H4, H5, H5, H6, H6;
- > 4 square bits 25 mm: S1, S2, S2, S3;
- > 7 torx bits 25 mm: T10, T15, T20, T25, T30, T35, T40;
- > 1 drill index;
- > 1 magnetic bit holder.

Reference		Ean
VIBB50	5	5604612687069

Set of drill & screwdriver bits

128 pieces



Features:

> Material: S2 steel.

Content:

- > 11 HSS titanium-coated drill bits for metal: 1.5 · 2 · 2.5 · 3 · 3.5 · 4 · 4.5 · 5 · 5.5 · 6 · 6.5 mm;
- > 5 tungsten carbide-tipped masonry drill bits: 4 · 5 · 6 · 8 · 10 mm;
- > 5 wood drill bits: 4 · 5 · 6 · 8 · 10 mm;
- > 9 hex keys: 5 · 6 · 7 · 8 · 9 · 10 · 11 · 12 · 13 mm;
- > 5 phillips bits 25 mm: PH1, PH1, PH2, PH2, PH3;
- > 3 slotted bits 25 mm: SL4, SL5, SL6;
- > 3 square bits 25 mm: S1, S2, S3;
- > 5 pozidriv bits 25 mm: PZ1, PZ1, PZ2, PZ2, PZ3;
- > 4 torx bits 25 mm: T15, T20, T25, T30;
- > 3 phillips bits 50 mm: PH1, PH2, PH3;
- > 3 slotted bits 50 mm: SL4, SL5, SL6;
- > 3 pozidriv bits 50 mm: PZ1, PZ2, PZ3;
- > 3 torx bits 50 mm: T15, T20, T25;
- > 3 wood spade bits: 13 mm · 16 mm · 19 mm;
- > 60 dowels;
- > 1 reamer;
- > 1 drill index;
- > 1 magnetic bit holder.

Reference		Ean
VIBB128	5	5604612687076



Bit holder

Features:

- > 1/4" shank;
- > Materials: S2 and chrome vanadium steel.



Reference	Dimensions		Ean
VIBIA	6 x 65 mm	12	5604612026110

Magnetic nut driver

Features:

- > 1/4" shank;
- > Material: chrome vanadium steel.



Reference	Dimensions		Ean
VIAM6	6 x 65 mm	50	5604612629380
VIAM8	8 x 65 mm	50	5604612629397
VIAM10	10 x 65 mm	50	5604612629403
VIAM12	12 x 65 mm	50	5604612650193

Set of hex shank socket adapters

Features:

- > 1/2", 3/8" and 1/4" shanks;
- > Material: chrome vanadium steel.



Reference		Ean
VIACCB	10	5604612704360

Set of slotted bits 10 units

Features:

- > 1/4" shank;
- > Material: S2 steel.



Reference	Dimensions		Ean
VIBFE3	SL 3 x 25 mm	50	5604612629236
VIBFE5	SL 5 x 25 mm	50	5604612629243
VIBFE6	SL 6 x 25 mm	50	5604612629250

Set of pozidriv bits 10 units

Features:

- > 1/4" shank;
- > Material: S2 steel.



Reference	Dimensions		Ean
VIBPZ1	PZ 1 x 25 mm	50	5604612629304
VIBPZ2	PZ 2 x 25 mm	50	5604612629311
VIBPZ3	PZ 3 x 25 mm	50	5604612629328

Set of Phillips bits 10 units

Features:

- > 1/4" shank;
- > Material: S2 steel.



Reference	Dimensions		Ean
VIBPH0	Ph 0 x 25 mm	50	5604612629267
VIBPH1	Ph 1 x 25 mm	50	5604612629274
VIBPH2	Ph 2 x 25 mm	50	5604612629281
VIBPH3	Ph 3 x 25 mm	50	5604612629298

Set of tamper-proof torx bits 10 units

Features:

- > 1/4" shank;
- > Material: S2 steel.



Reference	Dimensions		Ean
VIBTI15	T 15 x 25 mm	50	5604612629335
VIBTI20	T 20 x 25 mm	50	5604612629342
VIBTI25	T 25 x 25 mm	50	5604612629359
VIBTI30	T 30 x 25 mm	50	5604612629366
VIBTI40	T 40 x 25 mm	50	5604612629373



Set of bits

19 pieces

Features:

- Material: S2 steel.



Content:

- 1 magnetic bit holder;
- 2 pozidriv bits 25 mm: PZ1 and PZ2;
- 2 slotted bits 25 mm: SL4 and SL6;
- 2 phillips bits 25 mm: PH1 and PH2;
- 2 hexagonal bits 25 mm: H4 and H5;
- 2 torx bits 25 mm: T20 and T25;
- 2 tamper-proof torx bits 25 mm: T20 and T25;
- 2 pozidriv bits 65 mm: PZ1 and PZ2;
- 2 slotted bits 65 mm: SL5 and SL6.5;
- 2 phillips bits 65 mm: PH1 and PH2.

Reference		Ean
VIB19	6	5604612666040

Set of bits with mini ratchet wrench

31 pieces

Features:

- Material: S2 steel.



Content:

- 1 mini ratchet wrench;
- 4 pozidriv bits: PZ1, PZ2, PZ3 and PZ4;
- 4 slotted bits: SL3, SL4, SL5.5 and SL6.5;
- 4 phillips bits: PH1, PH2, PH3 and PH4;
- 6 torx bits: T10, T15, T20, T25, T30 and T40;
- 6 tamper-proof torx bits: T10H, T15H, T20H, T25H, T30H and T40H;
- 6 hexagonal bits: H2, H2.5, H3, H4, H5 and H6.

Reference		Ean
VIB30	12	5604612687021

Set of bits

32 pieces

Features:

- Material: S2 steel.



Content:

- 1 magnetic bit holder;
- 1 adapter 1/4";
- 4 pozidriv bits: PZ1, PZ2, PZ3 and PZ4;
- 4 slotted bits: SL3, SL4, SL5.5 and SL6.5;
- 4 phillips bits: PH1, PH2, PH3 and PH4;
- 6 torx bits: T10, T15, T20, T25, T30 and T40;
- 6 tamper-proof torx bits: T10H, T15H, T20H, T25H, T30H and T40H;
- 6 hexagonal bits: H2, H2.5, H3, H4, H5 and H6.

Reference		Ean
VIB32	12	5604612666033

Set of bits

33 pieces

Features:

- Material: S2 steel.



Content:

- 1 magnetic bit holder;
- 1 adapter 1/4";
- 6 pozidriv bits 25 mm: PZ0, PZ1, 3 x PZ2 and PZ3;
- 7 slotted bits 25 mm: SL2, SL3, SL4, SL5, SL5.5, SL6 e SL7;
- 6 phillips bits 25 mm: PH0, PH1, 3 x PH2 and PH3;
- 8 tamper-proof torx bits 25 mm: T8H, T10H, T15H, T20H, T25H, T27H, T30H and T40H;
- 4 hexagonal bits 25 mm: H3, H4, H5 and H6.

Reference		Ean
VIB33	12	5604612649845

Set of 38 impact driver bits



Features:

- > Materials: S2 and chrome vanadium steel.

Content:

- > 3 magnetic drive sockets: 8-10-13 mm x 65 mm;
- > 1 adapter 1/4" x 1/4" x 60 mm;
- > 1 adapter 1/4" x 1/4" x 50 mm;
- > 1 adapter 1/4" x 3/8" x 50 mm;
- > 3 pozidriv bits 25 mm: PZ1, PZ2, PZ3;
- > 3 pozidriv bits 50 mm: PZ1, PZ2, PZ3;
- > 1 pozidriv bit 89 mm: PZ2;
- > 2 slotted bits 25 mm: SL5.5, SL6.5;
- > 1 slotted bit 89 mm: SL5.5;
- > 3 phillips bits 25 mm: PH1, PH2, PH3;
- > 3 phillips bits 50 mm: PH1, PH2, PH3;
- > 1 phillips bit 89 mm: PH2;
- > 6 tamper-proof torx bits 25 mm: T10H, T15H, T20H, T25H, T30H, T40H;
- > 8 torx bits 50 mm: T10, T15, T20, T20, T25, T25, T30, T30;
- > 1 torx bit 89 mm: T25.

Reference		Ean
VIBI38	10	5604612723309

Set of 47 impact driver bits



Features:

- > Materials: S2 and chrome vanadium steel.

Content:

- > 2 slotted bits 25 mm: SL4, SL6;
- > 3 phillips bits 25 mm: PH1, PH2, PH3;
- > 3 pozidriv bits 25 mm: PZ1, PZ2, PZ3;
- > 8 torx bits 25 mm: T8, T10, T15, T20, T25, T27, T30, T40;
- > 8 tamper-proof torx bits 25 mm: T8H, T10H, T15H, T20H, T25H, T27H, T30H, T40H;
- > 8 hexagonal bits 25 mm: H1.5, H2, H2.5, H3, H4, H5, H5.5, H6 mm;
- > 3 phillips bits 50 mm: PH1, PH2, PH3;
- > 2 pozidriv bits 50 mm: PZ1, PZ2;
- > 2 torx bits 50 mm: T20, T25;
- > 7 drive sockets 3/4" 38 mm: 6, 7, 8, 10, 11, 12, 13;
- > 1 adapter 1/4" x 68 mm.

Reference		Ean
VIBI47	10	5604612723316

Drive impact sockets for wheels



Features:

- > Material: chrome-molybdenum steel (Cr-Mo);
- > Teflon coating so as not to damage the rims;
- > Each socket contains 2 holes for a fixing pin and an o-ring groove.

Content:

- > 3 drive impact sockets 1/2": 17 - 19 - 21 mm.

Reference		Ean
VICI3MO	1	5604612723125



Drive impact sockets Cr-Mo



Features:

- > Material: chrome-molybdenum steel (Cr-Mo);
- > Contains 2 holes for a fixing pin and an o-ring groove;
- > Ideal for demanding applications in automotive workshops and the metal working industry.

Content:

- > 8 drive impact sockets 1/2": 10 · 12 · 13 · 14 · 17 · 19 · 21 · 24 mm.

Reference		Ean
VICCI8MO	1	5604612723118

Drive impact sockets Cr-V



Features:

- > Material: chrome vanadium steel;
- > Contains 2 holes for a fixing pin and an o-ring groove;
- > Clearance slots to reduce mechanical stress and avoid damaging the edges of nuts and bolts.

Content:

- > 8 drive impact sockets 1/2": 10 · 12 · 13 · 14 · 17 · 19 · 21 · 24 mm.

Reference		Ean
VICCI8	1	5604612723101



Cement glue mixing paddle


Features:

> Spindle thread M14.

Reference	Dimensions	Max. cap.		Ean
VIMR120	120 x 600 mm	22 Kg	6	5604612141714
VIMR140	140 x 600 mm	25 Kg	6	5604612140816

Mixing paddle for combi drill


Features:

> Spindle SW8.

Reference	Dimensions	Max. cap.		Ean
VIM85	85 x 400 mm	10 Kg	12	5604612021894
VIM100	100 x 600 mm	10 Kg	6	5604612021900
VIM120	120 x 600 mm	10 Kg	6	5604612021917

Mortar mixing paddle


Features:

> Spindle thread M14.

Reference	Dimensions	Max. cap.		Ean
VIMR120A	120 x 600 mm	20 Kg	6	5604612725488
VIMR140A	140 x 600 mm	25 Kg	6	5604612725495

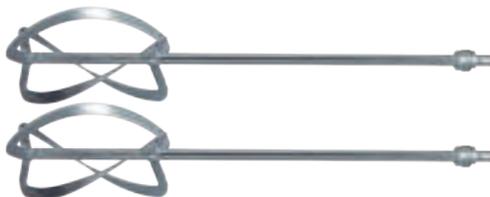
Mortar mixing paddle


Features:

> Spindle SW10.

Reference	Dimensions	Max. cap.		Ean
VIM100A	100 x 600 mm	10 Kg	12	5604612725464
VIM120A	120 x 600 mm	15 Kg	6	5604612725471

Mortar double mixing paddles


Features:

> Spindle thread M14.

Reference	Dimensions	Max. cap.		Ean
VIVDM110	110 x 570 mm	50 Kg	6	5604612734725



Stainless steel cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 A46T BF;
- > Standard: EN 12413;
- > Suitable for cutting all types of steel.

Reference	Ø	Thickness	rpm		Ean
VIDI1151	115 mm	1.0 mm	13300	50	5604612012441
VIDI125	125 mm	1.0 mm	12200	50	5604612170776
VIDI230	230 mm	2.0 mm	6600	25	5604612108045

Stainless steel cutting disc 10 units



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 A46T BF;
- > Standards: EN 12413;
- > Metal case;
- > Suitable for cutting all types of steel.

Reference	Ø	Thickness	rpm	Qty		Ean
VIDI115110	115 mm	1.0 mm	13300	10 uni.	1	5604612753481
VIDI12510	125 mm	1.0 mm	12200	10 uni.	1	5604612753511

Stainless steel cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 A46T BF
- > Standards: EN 12413;
- > Suitable for cutting all types of steel.

Reference	Ø	Thickness	rpm	Qty.		Ean
VIDI23010	230 mm	2.0 mm	6600	10 uni.	1	5604612753542
VIDI115150	115 mm	1.0 mm	13300	50 uni.	1	5604612753498
VIDI12550	125 mm	1.0 mm	12200	50 uni.	1	5604612753528
VIDI1151100	115 mm	1.0 mm	13300	100 uni.	1	5604612753504
VIDI125100	125 mm	1.0 mm	12200	100 uni.	1	5604612753535

Stainless steel cutting disc TAG NEW



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 A60S BF;
- > Standard / Certification: EN 12413 + OSA;
- > Suitable for cutting all types of steel.

Reference	Ø	Thickness	rpm		Ean
VIDIT1151	115 mm	1.0 mm	13300	1	5604612765279
VIDIT125	125 mm	1.0 mm	12200	1	5604612765286
VIDIT230	230 mm	2.0 mm	6600	1	5604612765293

Stainless steel cutting disc Endurance ^{NEW}

ENDURANCE



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 SA46T BF;
- > Standards: EN 12413;
- > Suitable for cutting all types of steel.

Reference	Ø	Thickness	rpm		Ean
VIDIE1151	115 mm	1.0 mm	13300	50	5604612753474

Metal cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 42 A46T BF;
- > Standard: EN 12413;
- > Suitable for cutting all types of metal.

Reference	Ø	Thickness	rpm		Ean
VICF115	115 mm	3.0 mm	13300	25	5604612011178
VICF125	125 mm	3.0 mm	12200	25	5604612107680
VICF230	230 mm	3.0 mm	6000	25	5604612011192

Metal cutting disc TAG ^{NEW}



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 42 A30S BF;
- > Standard / Certification: EN 12413 + OSA;
- > Suitable for cutting all types of metal.

Reference	Ø	Thickness	rpm		Ean
VICFT115	115 mm	2.5 mm	13300	1	5604612765309
VICFT125	125 mm	2.5 mm	12200	1	5604612765316
VICFT230	230 mm	2.5 mm	6600	1	5604612765323

Metal grinding disc



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 27 A24R BF;
- > Standard: EN 12413;
- > Suitable for deburring ferrous and non-ferrous metals.

Reference	Ø	Thickness	rpm		Ean
VIRE115	115 mm	6.0 mm	13300	12	5604612011208
VIRE125	125 mm	6.0 mm	12200	12	5604612107758
VIRE230	230 mm	6.0 mm	6600	12	5604612012120

Metal grinding disc TAG ^{NEW}



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 42 A30P BF;
- > Standard / Certification: EN 12413 + OSA;
- > Suitable for deburring ferrous and non-ferrous metals.

Reference	Ø	Thickness	rpm		Ean
VIRET115	115 mm	6.4 mm	13300	1	5604612765330
VIRET125	125 mm	6.4 mm	12200	1	5604612765347
VIRET230	230 mm	6.4 mm	6600	1	5604612765354

Metal cutting disc



Features:

- > Ø bore: 25.4 mm;
- > Maximum speed: 80 m/s;
- > Composition: 41 A24S BF;
- > Standard: EN 12413;
- > Suitable for cutting all types of metal.

Reference	Ø	Thickness	rpm		Ean
VICF355	355 mm	3.0 mm	4300	3	5604612681623

Stone cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Composition: 42 C30S BF;
- > Standard: EN 12413;
- > Suitable for cutting general masonry products, including concrete, stone and derivatives.

Reference	Ø	Thickness	rpm		Ean
VICP115	115 mm	3.0 mm	13300	25	5604612011147
VICP125	125 mm	3.0 mm	12200	25	5604612107697
VICP230	230 mm	3.0 mm	6600	25	5604612011161

Multipurpose diamond disc



Features:

- > Spindle thread M14;
- > Maximum speed: 80 m/s;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDDM115	115 mm	2.0 mm	13300	6	5604612691677
VIDDM125	125 mm	2.0 mm	12200	6	5604612691684

Universal construction diamond cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 4 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDLGO115	115 mm	1.6 mm	13000	25	5604612696641
VIDLGO125	125 mm	1.6 mm	12000	25	5604612696658
VIDLGO230	230 mm	2.8 mm	6600	1	5604612696665

Universal turbo diamond disc



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 8 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDT115	115 mm	2.0 mm	13000	6	5604612009458
VIDT125	125 mm	2.0 mm	12000	6	5604612086657
VIDT230	230 mm	2.6 mm	6600	6	5604612009465

Universal turbo diamond disc pro



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 8 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDT115P	115 mm	2.0 mm	13000	6	5604612036898
VIDT230P	230 mm	2.6 mm	6600	6	5604612036904

Universal segmented diamond disc



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 8 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDL115	115 mm	2.0 mm	13000	6	5604612009427
VIDL125	125 mm	2.0 mm	12000	6	5604612170516
VIDL230	230 mm	2.6 mm	6600	6	5604612009441

Universal segmented diamond disc pro



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 8 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics and paving slabs.

Reference	Ø	Thickness	rpm		Ean
VIDL115P	115 mm	2.0 mm	13280	6	5604612036874
VIDL230P	230 mm	2.6 mm	6600	6	5604612036881

3-in-1 general construction segmented diamond cutting disc pro



Diamonds optimised for extreme speeds

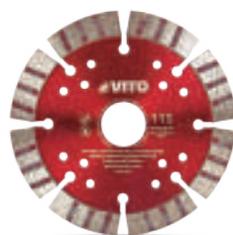


Features

- > Ø bore: 22.23 mm;
- > Segment height: 12 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics, paving slabs and reinforced concrete.

Reference	Ø	Thickness	rpm		Ean
VIDGOP3150	150 mm	28 mm	9500	10	5604612732028

General construction segmented diamond cutting disc pro



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 12 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting a wide variety of building materials, including bricks, concrete, natural stone, ceramics, paving slabs and reinforced concrete.

Reference	Ø	Thickness	rpm		Ean
VIDGOP115	115 mm	2.0 mm	13300	1	5604612706340
VIDGOP125	125 mm	2.0 mm	12250	1	5604612706357
VIDGOP150	150 mm	2.0 mm	9500	1	5604612732011
VIDGOP230	230 mm	2.6 mm	6600	1	5604612706364

Ultra thin ceramic diamond cutting disc



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 10 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for cutting tiles and ceramics.

Reference	Ø	Thickness	rpm		Ean
VIDCC115	115 mm	1.0 mm	13000	25	5604612696610
VIDCC125	125 mm	1.0 mm	12000	25	5604612696627
VIDCC230	230 mm	1.4 mm	6000	1	5604612696634

Wet cutting diamond disc



Features:

- > Ø bore: 20 mm;
- > Segment height: 7 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for dry or wet manual cutting of tiles.

Reference	Ø	Thickness	rpm		Ean
VIDCC110	110 mm	1.8 mm	12000	5	5604612735081

Wet cutting diamond disc



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 8 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13236;
- > Suitable for dry or wet manual cutting of tiles.

Reference	Ø	Thickness	rpm		Ean
VIDH180	180 mm	1.7 mm	8600	6	5604612007836

Wood cutting disc for angle grinder



Features:

- > Ø bore: 22.5 mm;
- > Maximum speed: 80 m/s;
- > Directive: 2006/42/EC;
- > Suitable for all types of cutting and finishing on wood, composite materials, fibreglass and plastic.

Reference	Ø	Thickness	rpm		Ean
VIDM115	115 mm	1.8 mm	12000	6	5604612037130
VIDM230	230 mm	1.8 mm	8000	6	5604612037147

Wood cutting tungsten carbide-tipped blade for circular saw



Features:

- > Maximum speed: 80 m/s;
- > Directive: 2006/42/EC;
- > Suitable for cutting wood.

Reference	Ø	Ø bore	Thickness	rpm		Ean
VIDC140	140 mm	30 mm	1.4 mm	10000	6	5604612025199
VIDC150	150 mm	10 mm	1.6 mm	9000	6	5604612695163
VIDC160	160 mm	30 mm	1.8 mm	10000	6	5604612025205
VIDC180	180 mm	35 mm	1.8 mm	10000	6	5604612025212
VIDC185	185 mm	20 mm	2.0 mm	8000	6	5604612679019
VIDC210	210 mm	30 mm	1.6 mm	7000	6	5604612670801
VIDC216	216 mm	30 mm	1.8 mm	7000	6	5604612654849
VIDC235	235 mm	30 mm	1.8 mm	8000	6	5604612025229
VIDC250	250 mm	30 mm	1.8 mm	8000	6	5604612698102
VIDC255	255 mm	25.4 mm	2.0 mm	8000	6	5604612695606
VIDC305	305 mm	30 mm	3.0 mm	7000	6	5604612710873
VIDC315	315 mm	30 mm	3.0 mm	7000	6	5604612170738

Metal cutting blades for jigsaw

5 units

**Features:**

- > Material: HCS – carbon steel;
- > Bosch VB118;
- > T-shank;
- > Suitable for cutting metal.

Reference	Cutting cap.		Ean
VIFSTMEB	77 mm	50	5604612032999

Metal cutting blades for jigsaw

5 units

**Features:**

- > Material: HCS – carbon steel;
- > U-shank;
- > Black & Decker VBD118;
- > Suitable for cutting metal.

Reference	Cutting cap.		Ean
VIFSTMEBD	77 mm	50	5604612009885

Wood cutting blades for jigsaw

5 units

**Features:**

- > Material: HCS – carbon steel;
- > T-shank;
- > Bosch VB144;
- > Suitable for cutting wood.

Reference	Cutting cap.		Ean
VIFSTMAB	100 mm	50	5604612032982

Wood cutting blades for jigsaw

5 units

**Features:**

- > Material: HCS – carbon steel;
- > U-shank;
- > Black & Decker VBD144;
- > Suitable for cutting wood.

Reference	Cutting cap.		Ean
VIFSTMABD	100 mm	50	5604612009892

Blades for reciprocating saw – wood

2 units

**Features:**

- > Material: HCS – carbon steel;
- > Blade with 152 mm;
- > Suitable for cutting soft materials, from wood and wood-based materials to plastics, fibreboard and other similar materials.

Reference	Cutting cap.		Ean
VIFSSMA	6-100 mm	1	5604612708368

Blades for reciprocating saw – metal

2 units

**Features:**

- > Material: M42 – Bimetal;
- > Blade with 152 mm;
- > Suitable for cutting metal.

Reference	Cutting cap.		Ean
VIFSSME	3 – 8 mm	1	5604612708351

Set of plunge router bits

6 pieces

**Features:**

- > Tungsten-coated steel plunge router bits;
- > Shank diameters: 6, 12, 12.7 and 22 mm;
- > Suitable for wood and wood-based materials.

Reference		Ean
VICFR6M	5	5604612663568



Zirconia flap disc **NEW**



Features:

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for use on steel and stainless steel.

Reference	Ø	Grit	rpm		Ean
VIDLOZ115P40	115 mm	P40	13300	1	5604612757953
VIDLOZ115P60	115 mm	P60	13300	1	5604612757960
VIDLOZ115P80	115 mm	P80	13300	1	5604612757977
VIDLOZ115P120	115 mm	P120	13300	1	5604612757984
VIDLOZ125P40	125 mm	P40	12200	1	5604612757991
VIDLOZ125P60	125 mm	P60	12200	1	5604612758004
VIDLOZ125P80	125 mm	P80	12200	1	5604612758011
VIDLOZ125P120	125 mm	P120	12200	1	5604612758028

Zirconia flap disc **TAG** **NEW**



Features:

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard / Certification: EN 13743 + OSA;
- > Suitable for use on steel and stainless steel.

Reference	Ø	Grit	rpm		Ean
VIDLOZT115P40	115 mm	P40	13300	1	5604612765521
VIDLOZT115P60	115 mm	P60	13300	1	5604612765538
VIDLOZT115P80	115 mm	P80	13300	1	5604612765545
VIDLOZT115P120	115 mm	P120	13300	1	5604612765552
VIDLOZT125P40	125 mm	P40	12200	1	5604612765569
VIDLOZT125P60	125 mm	P60	12200	1	5604612765576
VIDLOZT125P80	125 mm	P80	12200	1	5604612765583
VIDLOZT125P120	125 mm	P120	12200	1	5604612765590

HD zirconia flap disc NEW**Features:**

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for use on steel and stainless steel.

Reference	Ø	Grit	rpm		Ean
VIDLOZHD115P40	115 mm	P40	13300	1	5604612758110
VIDLOZHD115P60	115 mm	P60	13300	1	5604612758127
VIDLOZHD115P80	115 mm	P80	13300	1	5604612758134
VIDLOZHD115P120	115 mm	P120	13300	1	5604612758141
VIDLOZHD125P40	125 mm	P40	12200	1	5604612758158
VIDLOZHD125P60	125 mm	P60	12200	1	5604612758165
VIDLOZHD125P80	125 mm	P80	12200	1	5604612758172
VIDLOZHD125P120	125 mm	P120	12200	1	5604612758189

Industrial zirconia flap disc TAGNEW**Features:**

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard / Certification: EN 13743 + OSA;
- > Suitable for use on steel, stainless steel and high hardness steels.

Reference	Ø	Grit	rpm		Ean
VIDLOZIT115P40	115 mm	P40	13300	1	5604612765446
VIDLOZIT115P60	115 mm	P60	13300	1	5604612765453
VIDLOZIT115P80	115 mm	P80	13300	1	5604612765460
VIDLOZIT115P120	115 mm	P120	13300	1	5604612765477
VIDLOZIT125P40	125 mm	P40	12200	1	5604612765484
VIDLOZIT125P60	125 mm	P60	12200	1	5604612765491
VIDLOZIT125P80	125 mm	P80	12200	1	5604612765507
VIDLOZIT125P120	125 mm	P120	12200	1	5604612765514

Premium industrial zirconia flap disc TAG NEW**Features:**

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard / Certification: EN 13743 + OSA;
- > Suitable for use on steel, stainless steel and high hardness steels.

Reference	Ø	Grit	rpm		Ean
VIDLOZIPT115P40	115 mm	P40	13300	1	5604612765361
VIDLOZIPT115P60	115 mm	P60	13300	1	5604612765378
VIDLOZIPT115P80	115 mm	P80	13300	1	5604612765385
VIDLOZIPT115P120	115 mm	P120	13300	1	5604612765392
VIDLOZIPT125P40	125 mm	P40	12200	1	5604612765408
VIDLOZIPT125P60	125 mm	P60	12200	1	5604612765415
VIDLOZIPT125P80	125 mm	P80	12200	1	5604612765422
VIDLOZIPT125P120	125 mm	P120	12200	1	5604612765439

Ceramic flap disc NEW**Features:**

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for use on steel, stainless steel and high hardness steels.

Reference	Ø	Grit	rpm		Ean
VIDLC115P40	115 mm	P40	13300	1	5604612758196
VIDLC115P60	115 mm	P60	13300	1	5604612758202
VIDLC115P80	115 mm	P80	13300	1	5604612758219
VIDLC115P120	115 mm	P120	13300	1	5604612758226
VIDLC125P40	125 mm	P40	12200	1	5604612758233
VIDLC125P60	125 mm	P60	12200	1	5604612758240
VIDLC125P80	125 mm	P80	12200	1	5604612758257
VIDLC125P120	125 mm	P120	12200	1	5604612758264

Silicon carbide flap disc

NEW



Features:

- > Type: T29;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for use with marble, stone, glass and ceramics.

Reference	Ø	Grit	rpm		Ean
VIDLCS115P40	115 mm	P40	13300	1	5604612758271
VIDLCS115P60	115 mm	P60	13300	1	5604612758288
VIDLCS115P80	115 mm	P80	13300	1	5604612758295
VIDLCS115P120	115 mm	P120	13300	1	5604612758301
VIDLCS125P40	125 mm	P40	12200	1	5604612758318
VIDLCS125P60	125 mm	P60	12200	1	5604612758325
VIDLCS125P80	125 mm	P80	12200	1	5604612758332
VIDLCS125P120	125 mm	P120	12200	1	5604612758349

Surface conditioning flap disc

NEW



Features:

- > Type: T27;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for cleaning, fine material removal and finishing.

Reference	Ø	Grit	Colour	rpm		Ean
VIDLL115F	115 mm	Thin		13300	1	5604612758370
VIDLL125F	125 mm	Thin		12200	1	5604612758400
VIDLL115M	115 mm	Medium		13300	1	5604612758363
VIDLL125M	125 mm	Medium		12200	1	5604612758394
VIDLL115G	115 mm	Thick		13300	1	5604612758356
VIDLL125G	125 mm	Thick		12200	1	5604612758387

Strip disc

NEW



Features:

- > Spindle thread M14;
- > Ø bore: 22.23 mm;
- > Maximum speed: 80 m/s;
- > Standard: EN 13743;
- > Suitable for removing paint and varnish from various materials such as wood, metal, steel and stone.

Reference	Ø	rpm		Ean
VIDD115M14	115 mm	13300	1	5604612758967
VIDD125M14	125 mm	12200	1	5604612758974

Twist knot wire cup brush



Features:

- > Spindle thread M14;
- > Hardened steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VIETE70	70 mm	12500	6	5604612170226
VIETE100	100 mm	8500	6	5604612170219

Corrugated wire cup brush



Features:

- > Spindle thread M14;
- > Brass-plated steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VIETO80	80 mm	12500	6	5604612170196
VIETO100	100 mm	8500	6	5604612170202

Rotary wire cup brush



Features:

- > Bore: 13 mm;
- > Thickness: 9 mm;
- > Steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VICAR100	100 mm	4500	6	5604612170103

Wire cup brush for combi drill



Features:

- > Chuck: 6 mm;
- > Steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VICBT50	50 mm	4500	6	5604612170141
VICBT75	75 mm	4500	6	5604612170165

Round cup brush for combi drill



Features:

- > Chuck: 6 mm;
- > Brass-plated steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VICBC50	50 mm	4500	6	5604612170110
VICBC75	75 mm	4500	6	5604612170134

Pen-shaped cup brush for combi drill



Features:

- > Chuck: 6 mm;
- > Brass-plated steel brush;
- > Suitable for removing rust and paint.

Reference	∅	rpm		Ean
VICBP25	25 mm	4500	6	5604612170172

Double row diamond grinding cup wheel **NEW**



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 5 mm;
- > Standard: EN 13236:2019;
- > Ideal for fast and efficient levelling and grinding of hard materials such as concrete, stone and brick.

Reference	Ø	rpm		Ean
VIMDDDC115	115 mm	13000	1	5604612757779
VIMDDDC125	125 mm	12200	1	5604612757786
VIMDDDC180	180 mm	8400	1	5604612757793

Granite diamond cup wheel **NEW**



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 5 mm;
- > Standard: EN 13236:2019;
- > Suitable for fine grinding of materials such as granite and natural stone.

Reference	Ø	rpm		Ean
VIMDG115	115 mm	13000	1	5604612757830
VIMDG125	125 mm	12200	1	5604612757847
VIMDG180	180 mm	8400	1	5604612757854

L-seg diamond cup wheel **NEW**



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 6 mm;
- > Standard: EN 13236:2019;
- > Ideal for efficient cutting and grinding of hard materials such as concrete, granite and natural stone.

Reference	Ø	rpm		Ean
VIMDSL115	115 mm	13000	1	5604612757861
VIMDSL125	125 mm	12200	1	5604612757878
VIMDSL180	180 mm	8400	1	5604612757885

Turbo diamond cup wheel **NEW**



Features:

- > Ø bore: 22.23 mm;
- > Segment height: 5 mm;
- > Standard: EN 13236:2019;
- > Ideal for carrying out gentle grinding on hard materials such as concrete, stone and brick.

Reference	Ø	rpm		Ean
VIMDT115	115 mm	13000	1	5604612757809
VIMDT125	125 mm	12200	1	5604612757816
VIMDT180	180 mm	8400	1	5604612757823

Stone grinding cup wheel **NEW**



Features:

- > Spindle thread M14;
- > Segment height: 5 mm;
- > Maximum speed: 50 m/s;
- > Standard: EN 13236:2019;
- > Suitable for finishing stone, granite and concrete.

Reference	Ø	rpm		Ean
VIMPC100	100 mm	13000	1	5604612738501

Conical cup grinding wheel with thread

Features:

- > Spindle thread M14;
- > Bore: 22 mm;
- > Thickness: 55 mm;
- > Maximum speed: 50 m/s;
- > Standard: EN 12413;
- > Suitable for finishing stone, granite and concrete.



Reference	∅	Grit	rpm		Ean
VIMTR16	110/90 mm	G 16	8600	18	5604612033156
VIMTR20	110/90 mm	G 20	8600	18	5604612033163
VIMTR24	110/90 mm	G 24	8600	18	5604612033170
VIMTR30	110/90 mm	G 30	8600	18	5604612033187
VIMTR36	110/90 mm	G 36	8600	18	5604612033194
VIMTR40	110/90 mm	G 40	8600	18	5604612033200
VIMTR60	110/90 mm	G 60	8600	18	5604612033224
VIMTR80	110/90 mm	G 80	8600	18	5604612033231
VIMTR100	110/90 mm	G 100	8600	18	5604612033248
VIMTR120	110/90 mm	G 120	8600	18	5604612033255
VIMTR220	110/90 mm	G 220	8600	18	5604612033262

Conical cup grinding wheel

Features:

- > Bore: 22 mm;
- > Thickness: 55 mm;
- > Maximum speed: 50 m/s;
- > Standard: EN 12413;
- > Suitable for finishing stone, granite and concrete.



Reference	∅	Grit	rpm		Ean
VIMT16	110/90 mm	G 16	8600	18	5604612033040
VIMT20	110/90 mm	G 20	8600	18	5604612033057
VIMT24	110/90 mm	G 24	8600	18	5604612033064
VIMT30	110/90 mm	G 30	8600	18	5604612033071
VIMT36	110/90 mm	G 36	8600	18	5604612033088
VIMT40	110/90 mm	G 40	8600	18	5604612033095
VIMT60	110/90 mm	G 60	8600	18	5604612033118
VIMT80	110/90 mm	G 80	8600	18	5604612033125
VIMT100	110/90 mm	G 100	8600	18	5604612033019
VIMT120	110/90 mm	G 120	8600	18	5604612033026

Grinding wheel for bench grinder

Features:

- > ∅ bore: 12.7 mm;
- > Thickness: 20 mm;
- > Suitable for grinding and finishing.



Reference	∅	Grit	rpm		Ean
VIES150G36	150 mm	G 36	2950	1	5604612725396
VIES150G60	150 mm	G 60	2950	1	5604612725402

Compatible with VIES150 and VIES150A

Grinding wheel for bench grinder

Features:

- > ∅ bore: 12.7 mm;
- > Thickness: 20 mm (VIES200G36, VIES200G60) and 40 mm (VIESC200G80);
- > Suitable for grinding and finishing.



Reference	∅	Grit	rpm		Ean
VIES200G36	200 mm	G 36	2950	1	5604612725419
VIES200G60	200 mm	G 60	2950	1	5604612725426

Compatible with VIES150 and VIES150A

Reference	∅	Grit	rpm		Ean
VIESC200G80	200 mm	G 80	140	1	5604612725433

Compatible with VIESC150200

Bonnet for polisher

Features:

- > Material: wool;
- > Suitable for polishing automotive surfaces.



Reference	∅		Ean
VIBP1200	180 mm	1	5604612693848



Set of sanding discs – 8 holes

10 units

Features:

- > Hook-and-loop system;
- > Suitable for VILO300 and VILOP430.



Reference	Ø	Grit		Ean
VILO300DL60	125 mm	P 60	3	5604612709495
VILO300DL80	125 mm	P 80	3	5604612709501
VILO300DL100	125 mm	P 100	3	5604612708962
VILO300DL120	125 mm	P 120	3	5604612708979
VILO300DL150	125 mm	P 150	3	5604612708986
VILO300DL180	125 mm	P 180	3	5604612708993

Set of sanding sheets – 8 holes

10 units

Features:

- > Hook-and-loop system;
- > Suitable for VILV250.



Reference	Dimensions	Grit		Ean
VILV250TL60	192 x 92 mm	P 60	3	5604612709044
VILV250TL80	192 x 92 mm	P 80	3	5604612709051
VILV250TL100	192 x 92 mm	P 100	3	5604612709068
VILV250TL120	192 x 92 mm	P 120	3	5604612709075
VILV250TL150	192 x 92 mm	P 150	3	5604612709099
VILV250TL180	192 x 92 mm	P 180	3	5604612709105

Set of sanding sheets – 6 holes

10 units

Features:

- > Hook-and-loop system;
- > Suitable for VILMB180.



Reference	Dimensions	Grit		Ean
VILMB180T60	100 x 110 mm	P 60	3	5604612709372
VILMB180T80	100 x 110 mm	P 80	3	5604612709389
VILMB180T100	100 x 110 mm	P 100	3	5604612709396
VILMB180T120	100 x 110 mm	P 120	3	5604612709402
VILMB180T150	100 x 110 mm	P 150	3	5604612709419
VILMB180T180	100 x 110 mm	P 180	3	5604612709426

Set of sanding triangles – 5 holes

10 units

Features:

- > Hook-and-loop system;
- > Suitable for VILMB180.



Reference	Dimensions	Grit		Ean
VILMB180TR60	143 x 102 mm	P 60	3	5604612709433
VILMB180TR80	143 x 102 mm	P 80	3	5604612709440
VILMB180TR100	143 x 102 mm	P 100	3	5604612709457
VILMB180TR120	143 x 102 mm	P 120	3	5604612709464
VILMB180TR150	143 x 102 mm	P 150	3	5604612709471
VILMB180TR180	143 x 102 mm	P 180	3	5604612709488

Set of sanding triangles
12 holes
10 units

Features:

- > Hook-and-loop system;
- > Compatible with VILGE600 and VILGE710.



Reference	Dimensions	Grit		Ean
VILGE600TL60	285 mm	P 60	1	5604612689360
VILGE600TL80	285 mm	P 80	1	5604612689377
VILGE600TL120	285 mm	P 120	1	5604612689384
VILGE600TL150	285 mm	P 150	1	5604612689391
VILGE600TL180	285 mm	P 180	1	5604612689407
VILGE600TL240	285 mm	P 240	1	5604612689414

Set of sanding discs
8 holes
10 units

Features:

- > Hook-and-loop system;
- > Compatible with VILGE600.



Reference	∅	Grit		Ean
VILGE600DL60	225 mm	P 60	1	5604612689308
VILGE600DL80	225 mm	P 80	1	5604612689315
VILGE600DL120	225 mm	P 120	1	5604612689322
VILGE600DL150	225 mm	P 150	1	5604612689339
VILGE600DL180	225 mm	P 180	1	5604612689346
VILGE600DL240	225 mm	P 240	1	5604612689353

Set of sanding discs
6 holes
10 units

Features:

- > Hook-and-loop system;
- > Compatible with VILGE710.



Reference	∅	Grit		Ean
VILGE710DL60	225 mm	P 60	1	5604612703233
VILGE710DL80	225 mm	P 80	1	5604612703240
VILGE710DL120	225 mm	P 120	1	5604612703257
VILGE710DL150	225 mm	P 150	1	5604612703264
VILGE710DL180	225 mm	P 180	1	5604612703271
VILGE710DL220	225 mm	P 220	1	5604612703288

Set of sanding discs
8 holes
10 units

Features:

- > Hook-and-loop system;
- > Compatible with VILG800.



Reference	∅	Grit		Ean
VILG800DL60	185 mm	P 60	1	5604612695545
VILG800DL80	185 mm	P 80	1	5604612695552
VILG800DL120	185 mm	P 120	1	5604612695569
VILG800DL150	185 mm	P 150	1	5604612695576
VILG800DL180	185 mm	P 180	1	5604612695583
VILG800DL240	185 mm	P 240	1	5604612695590

Set of sanding discs
10 units

Features:

- > Hook-and-loop system;
- > Compatible with VILP150.



Reference	∅	Grit		Ean
VILP150DL60	150 mm	P 60	1	5604612735289
VILP150DL80	150 mm	P 80	1	5604612735357
VILP150DL120	150 mm	P 120	1	5604612735364
VILP150DL150	150 mm	P150	1	5604612735371
VILP150DL180	150 mm	P180	1	5604612735388
VILP150DL240	150 mm	P 240	1	5604612735401

Set of sanding discs
25 units

Features:

- > Bore: 22 mm with slots;
- > Fibre disc.



Reference	∅	Grit		Ean
VIDL11524	115 mm	P 24	25	5604612029890
VIDL11536	115 mm	P 36	25	5604612029906
VIDL11540	115 mm	P 40	25	5604612029913
VIDL11550	115 mm	P 50	25	5604612029920
VIDL11560	115 mm	P 60	25	5604612029937
VIDL11580	115 mm	P 80	25	5604612029944
VIDL115100	115 mm	P 100	25	5604612029951
VIDL115120	115 mm	P 120	25	5604612029968
VIDL115150	115 mm	P 150	25	5604612029975

Set of sanding belts

Features:

- > Aluminium oxide;
- > Support: fabric;
- > Joint: overlapped.



Reference	Dimensions	Grit	Qty.		Ean
VICL53340	533 x 75 mm	P 40	10 uni.	10	5604612029722
VICL53360	533 x 75 mm	P 60	10 uni.	10	5604612029746
VICL53380	533 x 75 mm	P 80	10 uni.	10	5604612029753
VICL533100	533 x 75 mm	P 100	10 uni.	10	5604612029760
VICL533120	533 x 75 mm	P 120	10 uni.	10	5604612029777
VICL56040	560 x 100 mm	P 40	10 uni.	10	5604612029784
VICL56060	560 x 100 mm	P 60	10 uni.	10	5604612029791
VICL56080	560 x 100 mm	P 80	10 uni.	10	5604612029807
VICL560100	560 x 100 mm	P 100	10 uni.	10	5604612029814
VICL560120	560 x 100 mm	P 120	10 uni.	10	5604612029821
VICL61040	610 x 100 mm	P 40	10 uni.	10	5604612029838
VICL61060	610 x 100 mm	P 60	10 uni.	10	5604612029852
VICL61080	610 x 100 mm	P 80	10 uni.	10	5604612029869
VICL610100	610 x 100 mm	P 100	10 uni.	10	5604612029876
VICL610120	610 x 100 mm	P 120	10 uni.	10	5604612029883
VICL686805	686 x 50 mm	P 80	5 uni.	5	5604612764562
VICL6861005	686 x 50 mm	P 100	5 uni.	5	5604612764579
VICL6861205	686 x 50 mm	P 120	5 uni.	5	5604612764586

Set of sandpapers for cordless multi-tool 3 units



Features:

- > Hook-and-loop system;
- > Sandpaper dimensions 89 x 89 x 89 6F;
- > Compatible with VIMLSF12 and VIMLSF12A.

Reference	Grit		Ean
VIMLSF12CL	P 80, G 100, G 120	1	5604612654214

Metallic sanding pad for cordless multi-tool



Features:

- > Compatible with VIMLSF12.

Reference		Ean
VIMLSF12CM	1	5604612654221

Scraping blade for cordless multi-tool



Features:

- > Compatible with VIMLSF12.

Reference		Ean
VIMLSF12E	1	5604612656591

Blade for cordless multi-tool



Features:

- > Compatible with VIMLSF12.

Reference		Ean
VIMLSF12L	1	5604612656607

Accessories for mini rotary tool
186 units



Features:
> Compatible with VIKMF218A.

Reference		Ean
VIK186A	10	5604612677305

Vacuum cleaner adapter for drywall sander



Features:
> Rubber adapter.

Reference	Dimensions		Ean
VIASL40AL	160 x 46 x 29 mm	1	VIASL40AL

Spray tip for airless paint sprayer



Features:
> The first number indicates the fan width of the spray tip;
> The last two numbers represent the orifice size of the tip. The higher the number, the greater the spray flow.

Reference	No.	Angle	Fan width*	Spray orifice		Ean
VIMPAB213	213	20°	100 mm	0.033 mm	10	5604612736408
VIMPAB313	313	30°	150 mm	0.033 mm	10	5604612736392
VIMPAB315	315	30°	150 mm	0.038 mm	10	5604612736385
VIMPAB415	415	40°	200 mm	0.038 mm	10	5604612736378
VIMPAB515	515	50°	250 mm	0.038 mm	10	5604612736361
VIMPAB517	517	50°	250 mm	0.043 mm	10	5604612727062
VIMPAB617	617	60°	300 mm	0.043 mm	10	5604612736354

* Width spraying at 30 cm



Earth clamp 500A



Features:

- > For MMA, TIG and MIG/MAG welding;
- > Sheet earth clamp.

Reference		Ean
VIAM500A	50	5604612677626

Electrode holder 500A



Features:

- > Bronze lower jaw;
- > Copper-plated iron upper jaw.

Reference		Ean
VIAPE500	50	5604612677619

Lift TIG welding torch for inverter welding machine

W/EL



Features:

- > Compatible with LIFT TIG welding machines;
- > Cable length: 3 metres.

Reference	Ø	Electrode size		Ean
VITLTIG92	9.2 mm	1.6, 2 and 2.4 mm	7	5604612715748
Compatible with VII150A, VII170 and VII200B				

Reference	Ø	Electrode size		Ean
VITLTIG125	12.5 mm	1.6, 2 and 2.4 mm	10	5604612715755
Compatible with VII250A				

Flux-cored welding wire spool



Features:

- > Compatible with flux-cored welding machine;
- > Compatible models: VIMSF100.

Reference	Ø	Weight		Ean
VIMSF.06045	0.6 mm	0.45 Kg	20	5604612709617
VIMSF.061	0.6 mm	1 Kg	20	5604612709624
VIMSF.09045	0.9 mm	0.45 Kg	20	5604612709648
VIMSF.091	0.9 mm	1 Kg	20	5604612709631

MIG/MAG welding wire spool



Features:

- > Classification AWS ER70S-6.

Reference	Ø	Weight		Ean
VIFSMM0815	0.8 mm	15 Kg	1	5604612761479
VIFSMM115	1 mm	15 Kg	1	5604612761486
VIFSMM1215	1.2 mm	15 Kg	1	5604612761493

Tin welding wire

Features:

- > Flow: 2.2%;
- > Weight: 250g.

Reference	∅	Alloy	Alloy	Flow type	Ean
VISF1250B	1 mm	60/40	Sn60Pb	SW32	5604612662042
VISF2250B	2 mm	30/70	PbSN30	SW26	5604612662059



Set of rutile welding electrodes AWS E 6013

Features:

- > Current type: (pole +/-) AC/DC.

Reference	∅	Dimensions	Current		Ean
VIER20	2 mm	350 mm	50-70 A	1188	5604612711597
VIER25	2.5 mm	350 mm	60-90 A	799	5604612711603
VIER32	3.2 mm	350 mm	90-140 A	528	5604612711610
VIER40	4.0 mm	350 mm	140-180 A	330	5604612711627



Set of rutile welding electrodes AWS E 6013

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.1: E 6013 and EN ISO 2560-A-E 42 A RC 11;
- > Composition: C <0.07%, Si 0.35%, Mn 0.35%, P 0.02% and S 0.02%.

Reference	∅	Dimensions	Current		Ean
VIER20BL	2 mm	350 mm	50-70 A	16	5604612702915
VIER20BL50	2 mm	350 mm	50-70 A	50	5604612745202
VIER25BL	2.5 mm	350 mm	60-90 A	12	5604612702922
VIER25BL50	2.5 mm	350 mm	60-90 A	50	5604612745219
VIER32BL	3.2 mm	350 mm	90-140 A	10	5604612702939
VIER32BL50	3.2 mm	350 mm	90-140 A	50	5604612745226



Set of stainless steel welding electrodes 308L – 16

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.4: E308L-16 and ISO 3581-A: E199LR12;
- > Composition: C <0.03%, Si 0.75%, Mn 0.55%, Cr 18.50% and Ni 10.50%.

Reference	∅	Dimensions	Current		Ean
VIEAI20BL	2 mm	300 mm	30-50 A	16	5604612702892
VIEI30820BL50	2 mm	300 mm	30-50 A	50	5604612745233
VIEAI25BL	2.5 mm	300 mm	50-75 A	12	5604612702885
VIEI30825BL50	2.5 mm	300 mm	50-75 A	50	5604612745240
VIEAI32BL	3.2 mm	350 mm	75-110 A	10	5604612702908
VIEI30832BL50	3.2 mm	350 mm	75-110 A	50	5604612745257



Set of stainless steel welding electrodes

50 units

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.4: E 316L-16 and ISO 3581-A-E 19 12 3 LR 12;
- > Composition: C <0.03%, Si 0.75%, Mn 0.55%, Cr 18.00% and Ni 12.00%.

Reference	∅	Dimensions	Current		Ean
VIEI31620BL50	2 mm	300 mm	30 – 50 A	50	5604612745264
VIEI31625BL50	2.5 mm	300 mm	50 – 75 A	50	5604612745271
VIEI31632BL50	3.2 mm	300 mm	75 – 110 A	50	5604612745288



Set of basic welding electrodes E7018

12 units

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.1: E7018. 1H4 and EN ISO 2560-A-E 42 4 B 4 2 H5;
- > Composition: C 0.07%, Si 0.45%, Mn 1.35%, P 0.02%, S 0.02%.

Reference	∅	Dimensions	Current		Ean
VIEB25BL	2.5 mm	350 mm	60-90 A	12	5604612705107
VIEB32BL	3.2 mm	350 mm	90-140 A	10	5604612705114



Set of aluminium welding electrodes

12 units

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.3: E 4043 and EN ISO 18273: A1 4043 A;
- > Composition: Al 93.20%, Si 5.25%, Mn 0.04%, Cu 0.23%, Mg 0.4%, Zn 0.08% and Fe 0.8%.

Reference	∅	Dimensions	Current		Ean
VIEA25BL	2.5 mm	350 mm	50-80 A	12	5604612672690



Set of cast iron welding electrodes

12 units

Features:

- > Current type: AC/DC (-);
- > Classification: AWS A5.15: E Ni – Cl;
- > Composition: Ni = 98%;
- > Hardness 160 HB.

Reference	∅	Dimensions	Current		Ean
VIEFF25BL	2.5 mm	300 mm	50-80 A	12	5604612702878





Car shampoo



Features:

- › Active foam that guarantees a perfect wash;
- › High degreasing power;
- › Removes insect marks, shines and protects the vehicle's paintwork.

Reference	Capacity		Ean
VISH1	1 L	6	5604612626600
VISH5	5 L	4	5604612626617

Multipurpose detergent 5 L



Features:

- › Strong dissolving capacity that removes oil, grease and mineral residues;
- › For all waterproof surfaces;
- › Universal application for home and garden;
- › Compatible with all high-pressure washers.

Reference		Ean
VIDMML5L	1	5604612693060

Façade detergent 5 L



Features:

- › Removes ingrained dirt such as algae and mould on stairs, walls and floors;
- › Ideal descaling and degreasing agent for natural stone, ceramic materials and aluminium surfaces;
- › Compatible with all high-pressure washers.

Reference		Ean
VIDFML5L	1	5604612693077

www.vito-tools.com



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