



TECHNICAL SPECIFICATIONS

VIPA-B1

Cordless hammer drill/driver

Cordless hammer drill/driver, ideal for all your construction work.



L 191
h 62
H 215



1,54 kg



5,0 Ah Li-ion
18 V



13 mm self-
tightening



135 Nm

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Cordless hammer drill/screwdriver

Code **12VIP1850**

Description

Cordless hammer drill/driver, ideal for all your building work. Electrical installations, masonry, carpentry, cabinet making, plumbing, etc. It is equipped with a 13 mm selftightening chuck and 11 torque settings.

Dimensions (L/l/H) (mm)	191.5 / 62.4 / 215.3 mm
Weight (kg)	1,54 kg (tool only)
Chuck	13 mm self-tightening
Max. torque	135 Nm
No-load speed	Low speed : 0 - 550 rpm High speed : 0 - 2 000 rpm
Modes	Screwdriving / Hammer drilling
EAN code	3660601092711
Supplied with	Case, 2 batteries and 1 charger

Capacities

Screwdriving	Max. recommended
Wood screw	10 x 90 mm
Bolting	
Bolts	M6
Drilling (Ø)	
Steel	13 mm
Wood	89 mm
Concrete	16 mm

Related products

Battery
18 V - 2.5 Ah
code :
12BAT1825



Battery
18 V - 5.0 Ah
code :
12BAT1850



Charger
18 V
code :
12CHRG18



Other versions available

- code : **12VIP1825** - Supplied in a case with 2 x 18 V - 2.5 Ah Li-ion batteries and 1 charger
- code : **12VIP180X** - Supplied without case, battery or charger



Advantages

- Hammer drilling mode
- 13 mm self-tightening metal chuck
- 11 torque settings and 2 speeds
- LED lighting of the working area
- High-performance brushless motor delivering up to 135 Nm of torque
- Rotation direction selector
- Force feedback control for added safety
- Compatible with 2.5 and 5.0 Ah batteries in the range

Noise level and vibrations

Noise characteristics in accordance with standard	EN 12549+A1
A-weighted sound pressure level at the workstation (impact)	88.5 dB
A-weighted sound power level (impact)	99.5 dB
Vibration value according to EN ISO 28927-13	13.3 m/s²