ALSAFIX®

TECHNICAL SPECIFICATIONS

VIPA-B1

Cordless hammer drill/driver

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



L 191 l 62 H 215	1,54 kg	5,0 Ah Li-ion 18 V	✓	13 mm self-tightening	135 Nm

VIPA-B1 | TECHNICAL SPECIFICATIONS

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 onlyl)
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



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**

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

ALSAFIX reserves the right to modify certain technical characteristics. Information provided for informational purposes only.
Alsafix cannot be held liable in the event of implementation without prior calculations and tests specifc to each case. Presentation photos are not contractual.

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