ALSAFIX®

TECHNICAL SPECIFICATIONS

CCBOA-B1

Cordless impact wrench and screwdriver

Ultra-compact cordless impact wrench/nutrunner (141 mm), ideal for all your construction and industrial work.

L 141 l 62 H 208	1,00 kg	5,0 Ah Li-ion 18 V	✓	1/2" - square drive	1/4" - Hex	224 Nm

CCB0A-B1 | TECHNICAL SPECIFICATIONS

Cordless impact wrench and screwdriver

Code **12CCB1850**

Description

Very compact cordless impact wrench/impact driver (141 mm), ideal for all your construction and industrial work. Highly versatile thanks to its patented 2-in-1 socket, 1/2'' square and 1/4'' hex.

Dimensions (L/l/H) (mm)	141 / 62,5 / 208 mm
Weight (kg)	1,0 kg (tool only)
Socket	1/2'' square et Hex - 1/4''
Max. torque	224 Nm
No-load speed	Low speed : 0 - 1 100 rpm Average speed : 0 - 2 900 rpm High speed : 0 - 3 600 rpm
Impacts	Low speed : 0 - 1 100 imp/min Average speed : 0 - 3 600 imp/min High speed : 0 - 4 600 imp/min
Modes	Screwing / Bolting
EAN code	3660601092629
Supplied with	Case, 2 batteries and 1 charger

Advantages

- Supplied in a case with 2 batteries and 1 charger
- Patented 2-in-1 socket: 1/2" square and 1/4" hex
- Progressive trigger for increased speed control
- LED lighting of the work area
- High-performance brushless motor delivering up to 224 Nm of torque
- Rotation direction selector
- Compatible with 2.5 and 5.0 Ah batteries in the range

Capacities

Bolting	Max. recommended
Bolts	**M16**

Related products

Battery
18 V - **2.5 Ah**
code :
12BAT1825

Battery
18 V - **5.0 Ah**
code :
12BAT1850

Charger
18 V
code :
12CHRG18

Noise level and vibrations

Noise characteristic values in accordance with standard	**EN 12549+A1**
A-weighted sound pressure level at the workstation (impact)	**92.7 dB**
A-weighted sound power level (impact)	**103.7 dB**
Vibration value according to EN ISO 28927-13	**14.5 m/s²**

Other versions available

- **code : 12CCB1825** - Supplied in a case with 2 x 18 V - 2.5 Ah Li-ion batteries and 1 charger
- **code : 12CCB180X** - 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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