

SB 18 LTX BL I (602352890) Cordless Hammer Drill

18V ; Cardboard box

Order no. 602352890
EAN 4007430306050



Product may differ from Image



- Brushless hammer drill with maximum power for demanding applications
- Selectable "impuls" mode for removal of stubborn screws and for spot-drilling on smooth surfaces
- Unique Metabo brushless motor for quick work progress and highest efficiency when drilling and screwdriving
- Precision Stop: electronic torque control with increased precision for precise, delicate working
- High-performance impact mechanism for optimum drilling performance
- Spindle with hexagonal recess for screwdriver bits for working without chuck
- Collar (Ø 43 mm) for versatile use
- Integrated working light to illuminate the contact area
- Robust die cast aluminium gear housing for optimum heat dissipation and long service life
- With handy belt hook and bit case which can be fixed either on the right or left side
- Battery packs with capacity display for checking the charge status
- Ultra-M technology: highest performance, gentle charging and 3 years of warranty on the battery pack.

Technical data

Characteristics

Battery pack voltage	18 V
Maximum torque - soft	60 Nm / 531 in-lbs
Pulse torque	65 Nm / 48 ft. lbs
Maximum torque, hard	120 Nm / 1062 in-lbs
Adjustable torque	1 - 20 Nm // 9 - 177 in-lbs
Drill-Ø masonry	16 mm / 5/8 "
Drill-Ø concrete	16 mm / 5/8 "
Drill Ø steel	13 mm / 1/2 "
Drill-Ø soft wood	65 mm / 2 1/2 "
No-load speed	0 - 500 / 0 - 1850 rpm
Maximum impact rate	32300 bpm
Chuck capacity	1.5 - 13 mm // 1/16 - 1/2 "
Weight (including battery pack)	2.2 kg / 4.9 lbs kg

Vibration

Drilling in metal	3.2 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Impact drilling concrete	20.7 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	92 dB(A)
Sound power level (LWA)	103 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Futuro Plus keyless chuck with metal sleeve
MetaLoc case insert
without battery pack, without charger
Side handle
Belt hook and bit case