

SB 18 LTX-3 BL Q I (603185840) Cordless hammer drill 18V; metaBOX 145 L

Order no. 603185840
EAN 4061792225251



Product may differ from Image



- The metal expert: brushless 3-speed cordless hammer drill with maximum power and automatically re-tightening chuck
- Third speed setting with high torque (max. 4,000/min) for extended range of application and even faster drilling progress, especially in metal
- Hammer drill function for drilling in masonry
- Metabo QuickPlus System: quick change of chucks, bit holders, angle adapters and more for flexible working with maximum load
- Selectable "impuls" mode for removal of stubborn screws and for spot-drilling on smooth surfaces
- Precision Stop: electronic torque control with increased precision for precise, delicate working
- Overload protection: protects the motor from overheating
- Electronic safety shutdown: no kickback if the drill bit stops unexpectedly - for high user safety
- With handy belt hook and bit case which can be fixed either on the right or left side
- With metaBOX, the intelligent solution for transport and storage
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: www.cordless-alliance-systems.com

Technical data

Characteristics

Battery voltage	18 V
Maximum torque, soft	65 Nm
Maximum torque, hard	130 Nm
Adjustable torque	1 - 18 Nm
Drill-Ø masonry	16 mm
Drill Ø steel	16 mm
Drill-Ø soft wood	68 mm
No-load speed	0 - 450 / 0 - 2000 / 0 - 4000 rpm
Maximum impact rate	38000 bpm
Chuck capacity	1.5 - 13 mm
Collar diameter	43 mm
Weight without battery pack	2 kg
Weight with battery pack	3 kg

Vibration

Drilling in metal	3 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Impact drilling concrete	25 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	98 dB(A)
Sound power level (LwA)	109 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Futuro Plus quick-change chuck "QuickPlus"
 Side handle
 metaBOX 145 L
 without battery pack, without charger