

HBS 18 LTX BL 3000 (620062540) Cordless screwdriver for woodworking 18V 2x4Ah LiHD; Charger ASC 55; metaBOX 145 L

Order no. 620062540

EAN 4061792206304



Product may differ from Image



- Universal cordless screwdriver for woodworking for all applications in drywall construction, ideal for joining gypsum fibre boards and wooden boards
- Autostart: Screwdriver starts automatically when pressed against a surface for comfortable, economical working
- Unique Metabo brushless motor for quick work progress and highest efficiency, ideal for screwdriving in series
- Light, compact screwdriver with ergonomic shape for precise guidance and power transmission in the screw axis
- Compact and light design for comfortable one-hand operation
- Selectable "Impuls" mode for precise driving in of protruding screws without having to remove the depth guide
- Precise driving of screws by virtue of finely adjustable depth guide and low-noise claw clutch
- With screwdriver magazine SPEED FIX 57 for fast, precise screwdriving in series, can be removed without any tools
- Magazine for processing standard screw strips with 25-57 mm long screws
- Handy belt hook, 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

Type of battery pack	LiHD
Battery voltage	18 V
Battery pack capacity	2 x 4 Ah
Bit retainer	Hexagon recess 1/4" (6.35 mm)
Maximum torque, soft	10
No-load speed	0 - 3000 rpm
Weight without battery pack	1
Weight with battery pack	1.4

Noise emission

Sound pressure level	75 dB(A)
Sound power level (LwA)	85 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Screwdriver magazine SPEED FIX 57
 Phillips screwdriver bit, size 2/25 mm
 Belt hook
 2 LiHD Battery packs (18 V/4.0 Ah)
 Charger ASC 55 "AIR COOLED"
 metaBOX 145 L
 Depth guide
 Magnetic bit holder 1/4" (6.35 mm)