

WPB 18 LTX BL 15-150 Quick DS (601733830) Cordless angle grinder 18V; Cardboard box; with brake, quick-locking nut

Order no. 601733830 EAN 4061792231016



Product may differ from Image



- Brushless cordless angle grinder of the new generation: the most powerful one in its class, as powerful as a 1,500 Watt mains-powered tool
- Service-free Brushless motor with highest efficiency and maximum handiness
- Paddle switch with dead man function: safe to operate due to an ergonomically integrated switch
- Fast brake system for highest user safety: Disc stops within 1.5 seconds after switching off
- M-Quick System for tool-free disc change at the touch of a button
- Safety bracket DS for the attachment of a tool safety strap when working at great heights
- Tool-free adjustable guard; twist-proof
- Battery pack can be rotated in 90° steps for best ergonomics in any working position
- Metabo S-automatic mechanical safety clutch: minimises kick-back to the lowest level when the disc jams unexpectedly for maximum user safety
- Electronic overload protection, soft start and restart protection
- Detachable dust protection filter protects motor from coarse particles
- 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
Disc-Ø	150 mm / 6 "
Max. cutting depth	46 mm / 1.811 "
No-load speed	10000 rpm
Spindle thread	5/8" - 11 UNC
Handle circumference	166
Weight without battery pack	2.2 kg
Weight with battery pack	2.9 kg
Vibration	
Surface grinding	9.4 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Grinding with sandpaper	1.8 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Noise emission	
Sound pressure level	85 dB(A)
Sound power level (LwA)	96 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Cutting guard clip 150 mm M-Quick flange nut Metabo VibraTech (MVT) side handle Dust Protection Filter Safety bracket DS without battery pack, without charger Guard Inner support flange