

WPB 18 LTX BL 115 (613074620) 4 1/2" Cordless Angle Grinder 18V 2x5.5Ah LiHD; Charger ASC 30-36 V; Plastic Carry Case

Order no. 613074620
EAN 4007430286048



Representative picture



- Unique encapsulated Metabo brushless motor with optimum protection from dust provides quick work progress and the highest efficiency for any application
- Slim design for prolonged comfort when working overhead or in areas with limited space
- Paddle switch with dead-man function: safe to operate due to an ergonomically integrated non-slip switch
- Quick braking system for the highest level of User Safety stops the disc in seconds after switching off
- Tool-free adjustable guard; twist-proof
- Battery pack can be swiveled for better working in hard to reach places.
- Electronic safety shutdown of the motor reduces kickback if the disc stops unexpectedly- for high user protection
- Overload protection: protects the motor from overheating
- Electronic soft start for smooth start-up
- Restart protection: prevents unintentional start-up after power supply interruption
- Detachable dust filter protects motor from coarse particles
- LiHD Battery Pack for ultimate power, extremely long run time and service life
- Ultra-M Technology: highest power, gentle charging, and 3 year warranty on the battery pack
- Battery packs with capacity display for checking the charge status

Technical values

Parameters

Type of battery pack	LiHD
Battery capacity	5.5 Ah
Battery voltage	18 V
Grinding wheel Ø	4 1/2 "
No-load speed	9000 RPM
Spindle thread	5/8" - 11 UNC
Weight (including battery pack)	6 lbs

Vibration

Surface grinding	5 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Grinding with sandpaper	2.5 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	82 dB(A)
Sound power level (LwA)	93 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Clip-on Cutting Wheel Guard
Guard
Inner support flange
Nut with two holes
Side Handle
Dust Protection Filter
Spanner wrench
2 LiHD Battery Packs (18 V/5.5 Ah)
Charger ASC 30-36 V "AIR COOLED"