

Cordless angle grinder

WS 125-18



Removable dust filter to protect the motor from coarse particles.

M-Quick system for tool-free disc changes at the touch of a button.

The motor is equipped with a fast braking system for maximum user safety.

The battery pack can be rotated in 90° increments for optimum ergonomics in any working position.

Ergonomically integrated - the paddle switch with dead man's function for safe handling.



Product features

- Fast brake system
- Tool-free disc change
- Portable CAS 18 V Li-Ion technology

Application area

- Cutting, grinding, roughing
- Depending on disc properties for universal use

Product description

The latest generation brushless motor is service-free and highly efficient.

The electronic circuitry ensures great ease of use. It features smooth starting, a safety cutout in case the cutter gets stuck, and restart protection to prevent unintentional starting after a battery change.

Technical data

Tool Ø	125 mm (4 15/16 in.)
Nominal No. of strokes – no load	10.000 1/min
Dimensions W x L x H	230 x 340 x 120 mm (9 1/16x13 3/8x4 3/4 in.)
Noise level	81dB (A)
Vibration (Surface grinding)	8 m/s ² (26.2 ft/s ²)*
Vibration (Grinding with sandpaper)	2,5 m/s ² (8.2 ft/s ²)*
*Uncertainty of measurement K 1.5 m/s ² (4.9 ft/s ²)	
Weight without battery	1,9 kg (4,2 lbs)

Delivery specification

Cordless angle grinder WS 125-18 PURE in MAX3	91F102
1 Cutting disc D125 x 1.0 x 22.23 mm for steel and stainless steel	
1 Protective cover CLIP	
1 Quick flange	

Accessories / Tools

Battery-PowerTank 18 M 72 LiHD	094500
Battery-PowerTank 18 M 72 LiHDX	094523
Battery-PowerTank 18 M 99 LiHD	094503
Battery-PowerTank 18 M 144 LiHD	094498
Battery-PowerTank 18 M 144 LiHDX	094520
Battery-PowerStation APS M 18 V	094492
Battery-PowerStation APS M+ High-speed charger 18V	094509
Power-Set 1 2x 18 M 72 LiHD + APS M	209596
Power-Set 2 2x 18 M 99 LiHD + APS M	209599
Power-Set 3 2x 18 M 144 LiHD + APS M+	209598
Power-Set 4 2 x 18 M 144 LiHDX + APS M+	212615
Power-Set 5 4x 18 M 99 LiHD + 2x APS M+ in MAX3	209633