

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

18V 125MM FLAT-HEAD ANGLE GRINDER BARE (TOOL ONLY) WF18LTX125QUICK (601306840) BY METABO





Model			
8703328		601306840	\$379
SKU	Option	Part #	Price

Model	
Туре	Angle Grinder
SKU	8703328
Part Number	601306840
Barcode	4007430287182
Brand	Metabo
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



Extremely flat gear head permits working within acute angles down to 43 $^{\circ}$

Compact design for quick removal of welding slag, rust or paint in tight places e.g. frame constructions

Low-fatigue working even on weld seams in difficult to access places thanks to slim handle

Robust motor for long service life

Metabo Quick for tool-free disc change by means of a quicklocking nut

Tool-free adjustable guard; twist-proof

Battery pack can be swivelled for better working in hard to reach places

Detachable dust filter protects motor from coarse particles Overload protection: protects the motor from overheating

Electronic soft start for smooth start-up

Restart protection: prevents unintentional start-up after battery pack change

Ultra-M technology: highest performance, gentle charging and 3 years of warranty on the battery pack.

Battery packs with capacity display for checking the charge status

Includes:

Side handle

5 Flap discs Flexiamant Super Convex (125mm; P60) Guard Inner support flange Quick-locking nut



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

Dust protection filter MetaLoc case without battery pack, without charger

Specifications:Battery voltage: 18 V

Minimum accessible angle: 43 ° Grinding wheel $\tilde{\rm A}^{\circ}$: 125 mm / 5 "

No-load speed: 8000 rpm Spindle thread: M 14

Weight (including battery pack): 2.4 kg / 5.3 lbs

Vibration

Surface grinding: 4.5 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: 83 dB(A) Sound power level (LwA): 94 dB(A) Uncertainty of measurement K: 3 dB(A)