

18V 82MM CORDLESS PLANER BARE HO 18 LTX 20-82 602082890 BY METABO



SKU	Option	Part #	Price
8723932		602082890	\$329

Model	
Type	Planer
SKU	8723932
Part Number	602082890
Barcode	4007430325082
Brand	Metabo
Size	82mm
Technical - Main	
Power Source	Cordless
Motor Speed - No Load	14,000rpm
Dimensions	
Product Weight (Net Weight)	2.9 kg
Features	
Standard Inclusions	Reversible Carbide Planer Blades, Parallel Guide, Depth Gauge, Chip Ejection Adapter, Textile Dust Bags, ,
Packaging + Shipping	
Shipping Weight (Gross)	3.5 kg

Features:

- Light, compact cordless planer for planing, rebating and chamfering
- Adjustable planer depth and notch depth
- Aluminium die cast and milled cut planer base with V-groove for easy chamfering
- Parallel guide for precise guiding of the planer
- Grip area with non-slip soft-grip surface
- Extraction possibility by means of connecting an all-purpose vacuum cleaner
- Angled chip ejection adapter for controlled ejection of the wood shavings
- Easy to empty textile dust bag for working without extraction facilities
- Strap on the planer base for stopping the machine and to protect the work piece
- Easy blade change of the robust reversible carbide planer blades
- Soft start and overload protection for long service life of motor and drive
- 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

Specifications:

- Battery Voltage: 18V
- Planing Width: 82mm
- Adjustable Planing Depth: 0-2mm
- Maximum Notch Depth: 9mm
- No Load Speed: 16,00rpm
- Length of Planer Base: 295mm
- Weight Without Battery: 2.9kg
- Weight With Battery: 3.3kg
- Vibration
- Planing Soft Wood: 1.6m/s²
- Uncertainty of Measurement: 1.5m/s²



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

Noise Emission

Sound Pressure Level: 90dB(A)

Sound Power Level: 101dB(A)

Uncertainty of Measurement: 3dB(A)