

quantum S 181

Robust belt saw for metal working with continuously adjustable hydraulic lowering

Convincing arguments: quality, efficiency and price

- Robust cast iron design
- Chip brush
- Silent operation
- Automatic limit stop
- Ball bearing 3-point saw belt guide
- Three speeds selectable by changing the V-belt position
- Quick-action vice swivel from 0° to 45°
- Lowering using hydraulic system with continuous adjustment



Model	quantum S 181
Item No.	330 0181
€ (VAT excl.)	990.00

Technical data	
Cutting range at 0° <input type="radio"/>	178 mm
Cutting range at 0° <input type="checkbox"/>	178 x 240 / 50 x 300 mm
Cutting range at 45° <input type="radio"/>	110 mm
Cutting range at 45° <input type="checkbox"/>	170 x 110 mm
Speeds	21/33.5/45/50 m/min
Saw belt dimension	2,362 x 19 x 0.9 mm
Motor power 400 V / 50 Hz	750 W
Dimensions (L x W x H)	1,295 x 450 x 1,060 mm
Net weight	130 kg

Extent of supply:

- Depth stop
- Coolant system
- Bimetallic saw belt (10 - 14 Tpl)

Accessories	Item No.	€ (VAT excl.)
■ Bimetallic saw belt M 42 HSS (6-10 Tpl)	335 7521	25.00
■ Bimetallic saw belt M 42 HSS (10-14 Tpl)	335 7520	25.00

Convincing arguments...



- Lowering of the saw arch using a hydraulic supporting cylinder with continuous advance



- Ball bearing 3-point saw belt guidance, sustainable and easily adjustable
- Coolant system as standard



- Quick-action vice with mitre-swivelling clamping jaws from 0 - 45°



- Big wheels and handy transport strap allow trouble-free position change of the metal belt saws