

OPTI S 130 GH

Ideal for easy sawing operations.

Mitre cuts from -45° to $+60^{\circ}$ over swivelling saw arch

Convincing arguments: quality, efficiency and price.

- Automatic lowering of the saw arch using a hydraulic cylinder with continuous advance
- Mounting base, swivel arm and saw arch made from grey cast iron
- Ball-bearing 3-point saw belt guide
- Automatic limit stop
- Pivotable on both sides from -45° to $+60^{\circ}$
- Silent operation
- Three speeds
- Quick-action vice
- Substructure included



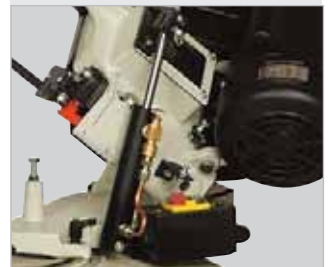
Convincing arguments...



- Pivotable on both sides from -45° to $+60^{\circ}$



- Quick-action vice for fast workpiece clamping



- Lowering using hydraulic system with continuous adjustment
- Mounting base, swivel arm and saw arch made from robust grey cast iron



- Stable substructure with two wheels

Model	OPTI S 130 GH
Item No.	330 0130
€ (VAT excl.)	499.00

Technical data	
Cutting range at 0° <input type="radio"/>	128 mm
Cutting range at 0° <input type="checkbox"/>	100 x 150 mm
Cutting range at 45° <input type="radio"/>	94 mm
Cutting range at 45° <input type="checkbox"/>	94 x 78 mm
Cutting range at 60° <input type="radio"/>	56 mm
Cutting range at 60° <input type="checkbox"/>	56 x 56 mm
Saw belt speed	22/31/55 m/min.
Saw belt dimensions	1638 x 13 x 0.65 mm
Motor power 230 V / 50 Hz	250 W
Dimensions (L x W x H)	980 x 385 x 1,060 mm
Net weight	78 kg

Extent of supply:

- Material limit stop
- Bimetallic saw belt (10-14 TPI)
- Substructure

Accessories

- Bimetallic saw belt 13 mm HSS (10-14 TPI)

Item No.	335 1518	€ (VAT excl.)	17.00
----------	----------	---------------	--------------