

## MGS 72/30

### MITRE SAW



MITRE SAW MGS 72/30



#### Description

- Stable, ground, continuous support table with turn table on precision bearings
- Wear-resistant and quiet multi-V belt drive
- Manual saw feed
- Equipped with saw blade as standard

#### Technical specifications

- Pivoting range from 0° - 45°, continuously adjustable to the left and to the right
- Positive location points at 15°, 30°, and 45°
- For cutting range, see cutting diagram
- Saw blade diameter 380 mm
- Saw blade speed 2,800 rpm
- Power supply 230/400 V, 3~, 50 Hz
- Power output 3 kW
- Length 780 mm, depth 900 mm, height 815 mm, weight 120 kg

#### Options

- Machine base
- Pneumatic material clamping unit
- Quick-acting clamping device

- Length stop and measuring systems
- Roller conveyors
- Saw blades
- Pulsed coolant system
- High performance cutting fluid

## MITRE SAW MGS 72/10

See MGS 72/30, however:

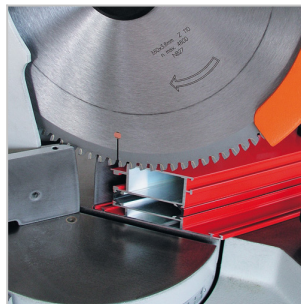
- Machine base
- Pneumatic material clamping units: 2x horizontal, 1x vertical
- Pulsed coolant system

## Technical specifications

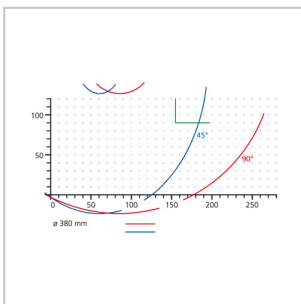
- Length 780 mm, depth 900 mm, height 1,600 mm, weight 210 kg



**Mitre saw MGS 72/10**  
MGS 72/10 + MMS 100 +  
roller conveyor



**Mitre saw MGS 72/30**



**Mitre saw MGS 72/30**  
Cutting diagram MGS  
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