

MGS 73/33

Single Miter Saw



- Stable, ground, continuous support table with turntable on precision bearings
- Wear-resistant and quiet multi-V belt drive
- Hydro-pneumatic saw feed
- 2-hand safety control
- Equipped with saw blade as standard
- Machine base
- Pneumatic material clamps: horizontal (2), vertical (1)
- Spray mist blade lubrication
- One (1) year limited warranty

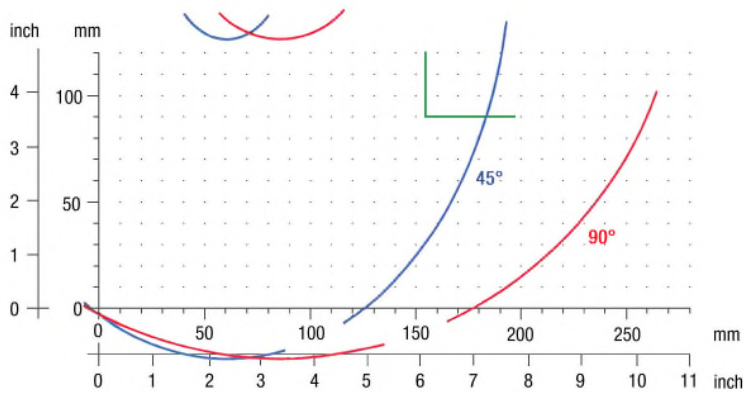
Technical specifications

- Pivoting range continuously adjustable from 0° – 45° to the left and to the right with positive stops at 15°, 30°, and 45°
- For cutting range, refer to the cutting diagram on the following page
- Saw blade diameter: 380 mm (14.9 in.)
- Saw blade speed: 3,400 rpm
- Power supply: 240/480 V, 3 phase, 60 Hz (contact elumatec North America for other voltages)
- Power output per motor: 3 kW (4.1 hp)
- Compressed air supply: 7 bar (100 psi)
- Air consumption per working cycle: 45 l (1.6 cubic feet) with pneumatic clamps and spray mist blade lubrication
- Width: 900 mm (35.4 in.), depth: 850 mm (33.5 in.), height: 1,600 mm (63.0 in.), weight: 220 kg (485 lb.)
- Working table height: 910 mm (35.8 in.)

Available Options for the MGS 73/33

- Length stop and measuring systems
- Chip extraction units
- Roller conveyors
- Saw blades
- High performance cutting fluid
- Other options available: contact elumatec North America for details

MGS 73/33 Cutting Diagram



Please consult elumatec North America for sizes outside the dimensions shown above.
Capacities can vary depending on the clamping used