

RADIAL ARM SAWS ALM

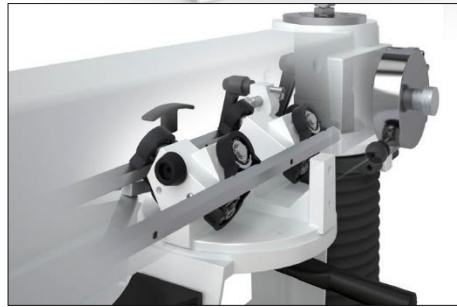
CROSS CUTTING

FEATURES

- Arm, column and carriage in cast iron.
- Interchangeable steel slide-ways.
- Carriage with 8 bearings.
- Extraordinary arm rigidity for maximum cutting precision.
- Total operator safety.
- Blade not included

STANDARD EQUIPMENT

- Motor protection switch with release coil.
- Motor brake.
- Spring-operated carriage return.
- Mechanical end-stop.
- Emergency push button.



Motor assembly tilted by 45°. Carriage with 8 bearings with interchangeable slide-ways.

TECHNICAL CHARACTERISTICS

Tree-phase motor	HP	4
Three-phase motor	kW	3
Motor revs	RPM	2800
Blade diameter	mm	400
Motor arbor	mm	30
Cross cutting capacity with 20 mm thickness	mm	890
Cross-cut capacity at 45°	mm	560
Depth of cut	mm	100
Depth of cut with motor at 45°	mm	65
Miter locating stops		0 +45° -45°
Bevel locating stops		0 - 45°
Carriage bearings	nombre	8
Net weight	Kg	285