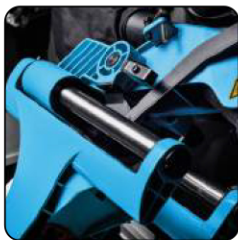


SOR250 (SINGLE-PHASE)

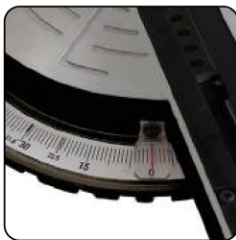
SLIDING MITRE SAW • 255 MM



- Machine intended for cutting wood (and its derivatives) and plastic, and allows you to make square cuts, bevel cuts, and compound cuts.
- Die-cast aluminum base, with fixing holes for mounting the machine on a stand or a workbench.
- Rotative sawing table in die-cast aluminum, swiveling 47° to the right and to the left. Indexing stops at most common angles.
- Table extension bars for large workpiece.
- Vertical screw clamp positionable to the right or left of the blade.
- Sawing head tiltable from 48° to the left to 2° to the right.
- Translation of the sawing head (radial cut) for big cutting capacities, sliding system on ball bearings.
- Adjustable cutting depth stop which allows making grooves.
- Laser beam powered by mains.
- Ø 41 mm suction outlet with sawdust collection bag.
- Carrying handle, and sawing head translation locking system for storage and transportation.



Head with radial sliding



Indexed table

WARRANTY	2
Motor power (230 V - 50 HZ) (carbon brush)	2000 W - S6 (25%)
Dimensions	720 x 985 x 560 mm
Rotation speed	5000 rpm
Blade diameter	255 mm
Blade bore	30 mm
Head tilt (left - right)	48° left / 2° right
Table orientation (right - left)	47°
Table indexing (left - right)	0°, 15°, 22,5°, 31,6°, 45°
Suction outlet (with bag)	ø 41 mm
Head stroke	220 mm
Table orientation / Head tilt.	Cutting capacities
0° 0°	305 x 75 mm
45° 0°	210 x 75 mm
0° 45°	305 x 36 mm
45° 45°	210 x 36 mm
Net weight	14 kg
Spare parts reference	030600 (+ N°/ exploded view)
Gencod	3661589080950
Packing (mm)	790 x 480 x 400 mm
Gross weight	17 kg

ACCESSORIES AND OPTIONS

- The machine comes with a vertical presser, 1 carbide blade with 40 teeth, a sawdust collection bag, table extensions, laser, spanners and instructions manual.

CONSUMABLES

SOLID WOOD

964.255.3024 P. 92

964.255.3040 P. 92

964.255.3060 P. 92

METAL

964.255.30AL P. 114