Compound mitre saw SYMMETRIC SYM 70 E



Compound mitre saw.

- Patented symmetrical stop system
- Easy angle transfer using a bevel, cutting along the bisector without making calculations
- Stops easy to clamp, no tools required
- MMC electronics adapt to the working material
- Slim, central cross-cut unit for left and right-handed operation

Main applications

- Cutting skirting boards along the bisector without making calculations
- Cutting glass trim, cornices and end strips accurately without calculating measurements
- Cutting blunt and pointed corners easily

Technical data

Power consumption 1150 W

Idle engine speed 2700-5200 min⁻¹

Saw blade diameter 216 mm

Interior angle 0-68 °

Exterior angle 0-60 °

Power supply 230 V

Mains frequency 50 Hz

Max. strip height 70 mm

Max. strip width 80 mm

Connection Ø d/e 27/36 mm

Weight 9,5 kg