



FEATURES

- Manual circular metal saws for steel, iron, light metals, solid material and profiles
- Slewing range of $\pm 45^\circ$
- Easy readable angle scale allows precise working
- Adjustment of the mitre in a matter of seconds
- Protected vice spindle
- Solid machine base with holes on both sides for the installation of the material stand MSR
- Machine base sizes:
 - – CS 315 – 546 x 620 x 801 mm
- The saw is delivered without circular saw blade (saw blade pitch freely selectable)

SPECIFICATIONS

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| • Dimensions: | • Thickness: 2.5 mm |
| • Length: 560 mm | • Cutting Angles: |
| • Width/Depth: 902 mm | • Adjustment Range: -45° to $+45^\circ$ |
| • Height: 1765 mm | • Feed: Manual |
| • Net Weight: 235 kg | • Cutting Angle Adjustment: Via rotatable bearing block |
| • Motor Power: | • Cutting Capacities: |
| • Drive Motor: 0.75/1.5 kW | • 0° (Round): 85 mm |
| • Coolant Pump Motor: 40 W | • 0° (Square): 85 mm |
| • Electrical Specifications: | • 0° (Rectangle): 70 x 130 mm |
| • Supply Voltage: 400 V (3 Phase) | • $+45^\circ$ (Round): 85 mm |
| • Mains Frequency: 50 Hz | • $+45^\circ$ (Square): 85 mm |
| • Current Type: Alternating Current (~) | • $+45^\circ$ (Rectangle): 70 x 90 mm |
| • Saw Blade: | • Vice Jaw Width: 135 mm |
| • Diameter: 315 mm | • Saw Band Speed: 19/38 min ⁻¹ |
| • Bore: 40 mm | |