

TECHNICAL SPECIFICATION

Sterling SRC 350 SA Semi Automatic Circular Saw



The heavy construction and quality finish of the Sterling SRC range of circular sawing machines is outstanding. Models with 275, 315 and 350mm diameter blades are offered as not only the standard pull down version – with or without a pneumatic vice system – but also in a fast cutting semi-automatic design for production cutting. Double clamping and self-centring vices ensure material is always securely clamped in the optimum cutting position.

Features

- o Heavy duty construction
- o Semi-automatic cutting cycle
- o Downfeed pressure regulator
- o Adjustable height for cutting stroke
- o High quality gearbox in oil bath
- o Quick set mitring 45° left and right
- o Pneumatic vice operation
- o Double clamping anti-burr vice
- o Self centring vice to ensure cutting is in optimum position
- o 2 speed motor
- o Electrical coolant pump
- o Coolant resevoir in base with return filter
- o Adjustable length stop bar

Options

Roller track and measuring systems

Technical Specification

MODEL	SRC 350 SA
Capacity	90°, 45°
- Round mm	115, 110
- Square mm	100, 90
- Rectangular mm	120x80, 90x90
Blade Size mm	350ø x 32 bore
Blade Speed rpm	40/80
Motor Kw	1.8 / 2.2
Length mm	1100
Width mm	600
Height mm	1400
Weight Kg	310
Operation	Semi-Automatic
Vice	Pneumatic