

STERLING

SR350 VSA Semi-Automatic Circular Saw 415v

The robust construction and quality finish of the Sterling SR range of semi-automatic circular sawing machines is unrivalled. The SR350 VSA features a down-stroking, vertical saw blade, allowing for perfectly straight cuts and improved accuracy on mitres, without the arc of a conventional circular saw.



Sterling SR350 VSA

Machine Features

- Foot switch activation
- Heavy duty construction
- Semi-automatic cutting cycle
- Head descends on linear guides
- Adjustable height for cutting stroke
- High quality gearbox in oil bath
- Quick set mitring 60° left and 45° right
- Pneumatic vice operation
- Double clamping anti-burr vice
- Self centring vice to ensure cutting is in optimum position
- 2 speed motor
- Electrical coolant pump with reservoir in base with return filter

Optional Features

- Roller track and measuring systems



CUTTING FEED ADJUSTMENT



FOOT PEDAL CONTROL



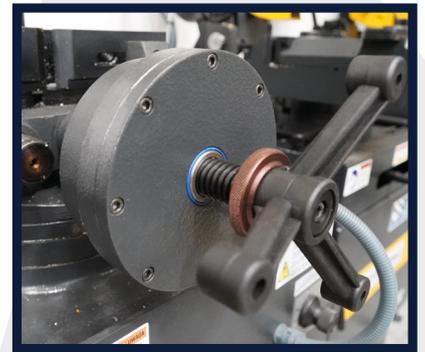
CONTROL PANEL



HEAVY-DUTY 2-SPEED MOTOR



350MM BLADE WITH A 32 BORE



PNEUMATIC CLAMPING VICE

TECHNICAL SPECIFICATIONS

MODEL (BLADE SIZE)	350		
Stock code	15348 (SRC) /15357 (SRE)		
Capacities	90°	+/- 45°	+ 60°
Tube at 90° <input type="radio"/> mm	110	110	90
Square Section at 90° <input type="checkbox"/> mm	100	90	80
Rectangular Section / Beam at 90° <input type="checkbox"/> mm	160 x 90	120 x 80	80 x 80
Blade Diameter	m/min 350		
Blade Bore	mm 32		
Blade Speeds	rpm 36 / 72		
Motor	Kw 2.4		
Length	mm 1000		
Width	mm 800		
Height	mm 1800		
Weight	Kg 480		
Operation	Semi-Automatic		
Vice	Manual / Pneumatic		