

STERLING SRA320 DGSA DOUBLE MITRE SEMI-AUTOMATIC BAND SAW

The Sterling SRA320 DGSA band saw is a double mitring model, with generous beam and tube capacities. This model features hydraulic clamping and hydraulic bow down feed with automatic bow height return. Mitre angle is set using a digital angle display and the saw also features variable cutting speed to work with a range of material. A 34mm blade width is standard which allows the cutting of heavier sections without the loss of accuracy.

FEATURES

- Double mitring swivel head 45° left and 60° right
- Digital angle display
- Sliding vice from left to right
- Hydraulic cutting system
- Automatic bow height return
- Hydraulic vice
- Variable cutting speed
- Carbide blade guides for high accuracy
- Blade tension indicator

OPTIONS

- Laser cutting line
- Spray mist cooling system (requires compressor)
- Roller track and measuring systems

TECHNICAL INFORMATION

MODEL	SRA320 DGSA		
Capacities			
Tube at 90°	mm	330	
Square Section at 90°	mm	320	
Rectangular Section / Beam at 90°	mm	450 x 320	
Tube at 45° L	mm	320	
Square Section at 45° L	mm	320	
Rectangular Section / Beam at 45° L	mm	330 x 320	
Tube at 60° R	mm	240	
Square Section at 60° R	mm	220	
Rectangular Section / Beam at 60° R	mm	230 x 220	
Blade Size	mm	4160 x 34 x 1.1	
Bed Height	mm	860	
Cutting Speed	m/min	20 - 100	
Motor	kW	2.2	
Length	mm	2230	
Width	mm	880	
Height	mm	1890	
Weight	Kg	950	
Operation		Semi-automatic	
Vice		Hydraulic	

OTHER IMAGES

