

STERLING

SRA320 Straight Cutting Semi-Automatic Bandsaw

The Sterling SRA320 features an auto downfeed operation which is ideal for cutting a wide range of profiles, although being especially suited to cutting tubes and solid bar stock. A blade speed inverter is standard giving these machines the capacity to cut a wide range of material types including more exotic materials.

The Sterling brand is one of the leading brands in the metal cutting world. Reliability, dependability and high accuracy are hallmarks of Sterling bandsaws.



SRA 320
Straight Cutting

Machine Features

- Roller Table
- Hydraulic Vice
- Material Limit Shaft
- Swarf Brush
- Height Adjustment Switch
- Heavy Duty Gearbox
- Coolant Pump
- Hydromechanical Blade Tension
- Inverter
- Control Panel

Optional Equipment

- Hydraulic Top Clamping
- Spray mist coolant
- Chip Conveyor
- Turn Table
- Roller Track & Measuring Systems



SWARF WHEEL



HYDRAULIC VICE



HEIGHT ADJUSTMENT SWITCH



BLADE TENSION INDICATOR



HEAVY DUTY MOTOR & GEARBOX



COOLANT PUMP



CONTROL PANEL



INVERTER

TECHNICAL SPECIFICATIONS

MODEL		SRA320 DGSA	
STOCK CODE		15261	
Capacity		90°	45° Vice Mitre
	mm	320	260
	mm	320	260
	mm	440 x 220	330 x 320
Bed Height	mm	640	
Blade Size	mm	3660 x 27 x 0.9	
Cutting Speed	m/min	20 - 100	
Motor	Kw	1.5	
Length	mm	1900	
Width	mm	850	
Height	mm	1370	
Weight	Kg	640	
Operation		Semi-Automatic	
Vice		Hydraulic	

	SRA320L DGSA	
	15182	
	90°	45° Vice Mitre
	320	320
	320	320
	610 x 320	460 x 180
	640	
	4160 x 34 x 1.1	
	15 - 120	
	2.2	
	2100	
	850	
	1300	
	773	
	Semi-Automatic	
	Hydraulic	