

The comprehensive Sterling range continues with the compact but robustly constructed SRA 230 DGSA model. This machine features auto down feed operation with an automatic bow return. The double mitring head design allows the cutting of angles to either the left or the right without turning the material over, and features a sliding, hydraulic vice. Two blade speeds are standard on either model, suitable for cutting either mild or stainless steel.

WATCH THE MACHINE IN ACTION

A built-in flood coolant system helps to not only prolong blade life, but assists with a cleaner cut, preventing overheating and warping of blades. The hydraulic gravity down feed allows you complete control of the speed of the cut, ensuring the drop of the blade suits to the material that you are cutting, with the automatic stop, the blade will stop spinning once the cut is complete, allowing for safer worker interaction.





Machine Features

- Manual vice with Hydraulic lock on / lock off
- · Automatic bow return with height adjustment
- Footpedal control
- Auto down feed
- Double mitring swivel head 45° left and 60° right
- Vice slides from left to right
- Carbide blade guides for high accuracy
- Two cutting speeds
- Coolant system
- Safety interlock switches fitted to band cover

Optional Equipment

Roller track and measuring systems



FLOOD COOLANT SYSTEM



BLADE TENSION INDICATOR



EASILY ADJUSTABLE BOW HEIGHT RETURN



PART STROKE VICE



HYDRAULIC TOUCH ON TOUCH OFF VICE



SWARF WHEEL



HEAVY DUTY MOTOR



CONTROL PANEL



SAFETY INTERLOCK SWITCH

TECHNICAL SPECIFICATIONS

MODEL			SRA 23			
STOCK CODE			15199			
Capacity		90°	45° L	45° R	60° R	
0	mm	230	180	210	120	
	mm	230	150	180	100	
	mm	320 x 130	230 x 160	230 x 160	120 x 100	
Bed Height	mm	806				
Blade Size	mm	2730 x 27 x 0.9				
Cutting Speed	m/min	35/70				
Motor	Kw	1.0 / 1.5				
Length	mm	1350				
Width	mm	700				
Height	mm	1300				
Weight	Kg	465				
Operation		Semi-Automatic				
Vice		Manual vice with Hydraulic lock on / lock off				