

# CSS1250



# Bandsaw Machine

Semi-Automatic 90° with double vice



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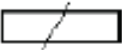
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# CSS1250 Bandsaw Machine

CSS1250 model is a semi automatic bandsaw machine with double column body design. The Machine is designed for straight cutting. Precision cutting capability has been gained with linear guides. Body up-down movements are done as hydraulic. The cut material can be easily tightened thanks to hydraulic vices. Feeding material is manual. The machine is controlled on digital control panel.



## Cutting Capacity

	0°
	845 mm
	800 mm
	1250 mm

## Technical Specification

Main Motor	7.5 kW
Gearbox	Bevel Helical PKD 2390 High Efficiency
Hydraulic Motor	1.5 kW
Coolant Motor	0.25 kW
Blade Speed	25 - 90 m/min
Blade Dimensions	9,180 x 67 x 1.6mm
Machine Weight	7,500 kg
Machine Dimensions	1500W x 4400L x 2700H mm
Table Working Height	785mm

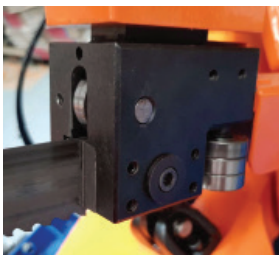
## Machine Features



**Inverter**  
Provides to adjust blade speed up to workpiece diameter, thickness and hardness.



**Bevel Helical Gearbox**



**Blade Bedding**  
with Carbide and Bearings



**Swarf Brush**  
Removes swarfs to keep clean the wheels and blade.



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