

- This Is Our Economical Model For Metal Cutting. Low Wastage, Optimum Blade Life, Low Power Consumption, Safe And Easy To Operate. It Has A Robust And Compact Structure, Which Is Heavily Fabricated



MODEL		HB-220ECO	
SPECIFICATIONS		ROUND	SQUARE
Cutting Capacity	Mm	220	180 x 180
Blade Dimension	Mm	2540 x 0.9 x 27	
Blade Speed	M/Min	25-40	
Weight	Kg	300	
Machine Dimension	Mm	1650 x 74	
Main Motor Power	Hp	1 Hp, 1440 R.P.M	
Coolant Motor Power	Hp	0.10, 2800 rpm	
Coolant Tank Capacity	Ltr	30	
Coolant Motor	Kw	0.09	

ALL SIZES AVAILABLE

## SEMI AUTOMATIC BANDSAW MACHINE (MITRE CUTTING)

This Is a Latest Design Machine Having Hydraulic Job Clamping, Hydraulic Down Feeding and Lifting of Frame after Cut, very Robust Structure having Cast iron Bed, very Safe and easy to operate with inbuilt miter Cut Feature that makes it easy to Cut any Degree on Pipe, Flat, Rod or Tubes.



MODEL		HB-300 S		
SPECIFICATIONS		ROUND	RECTANGLE	SQUARE
0°	Mm	220	280 x 190	220 x 220
45°	Mm	200	200 x 120	190 x 190
60°	Mm	150	140 x 100	120 x 120
Blade Dimension	Mm	2910x0.9x27		
Blade Speed	M/Min	35 - 70		
Weight	Kg	550		
Main Motor Power	Kw	1.5 ( 2 Speed)		
Emulsion Tank	L	35		
Dimensions	Mm	1540x740x1400		
Hydraulic Vice Stroke	Mm	300		
Hydraulic Motor	Hp	0.5		
Coolant Motor	Hp	0.10		
Standard Supply With Machine	Unit	01 Bimetal Blade, 01 Chip Cleaning Brush, Operating Manual, Electrical and Hydraulic Circuit Diagram		

ALL SIZES AVAILABLE