

Multiple Blade Saw MBS1300-XD3



The spindle is bottom saw with lifting a fully-enclosed protective cover. Realize the manual lifting of spindle and upper pressing frame. Strengthened type spindle and axle bed. Anti-bouncing protector for plate (Patented Product) is available.



Technical Parameter

Width of Processed material	(mm) Max. 1220: Min. 200	Power of Feeding Motor (kw)	1.5 (Optional to 3)
Thickness of Processed Roughcast (mm)	Max. 50: Min: 5	Total Power of Installed Motor (kw)	20 (Optional to 40)
Min. Processing Length (mm)	600	Feeding Speed (m/min:)	0-12
Spindle Diameter (mm)	85	Pair Number / Number of Feeding Roller	7 (front 4 back 3)/14
Spindle Speed (r/min)	2600	Outer Diameter of Scrap Pipe (mm)	150
Saw Blade Diameter (mm)	255	Overall Dimensions (mm)	2300 x 1800 x 1250
Max. Number of Saw Blades (pcs)	60	Weight (kg)	2300
Power of Spindle motor (kw)	18.5 (Optional 37)		

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!