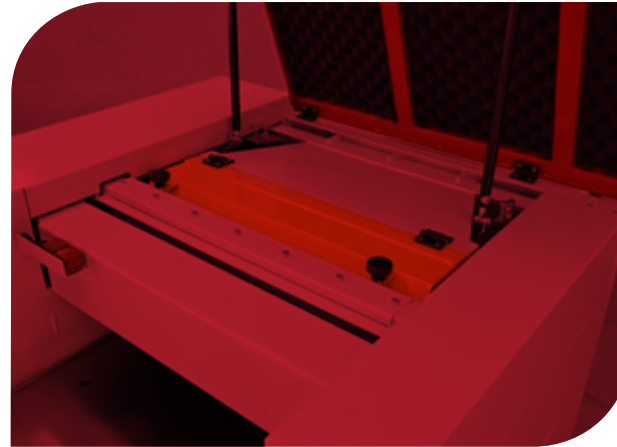




**YOUR VISION
OUR MACHINES**



THICKNESSER Firma 63TH

AMUZMA®



Industrial Strength, Precision Results

Built for high-volume, professional woodworking, the Firma 63TH offers powerful performance with precision control. Features include variable feed speed, electronic table lift, and digital thickness setting. Its durable build, spring-loaded pressure bar, and four-column support ensure smooth, stable operation even under heavy loads. Reliable. Accurate. Built to last.

SPECIFICATIONS

Feed Speed	4-16m/min (variable speed)	Lifting Motor Output	0.25kW
Cutter block Speed	5500 rpm	Feeding Motor Output	0.55kW
Cutter block Diameter	115 mm	Net Gross Weight	650/716kgs
Max Thicknesser Height	5-300 mm	Package Size	1220×1150×1315mm
Max Thicknesser Width	630 mm	Dimension	
Min Length of Workpiece	280 mm	H	1150mm
Max Depth of Cut	8 mm	L	1200mm
Cutterhead		W	1220mm
☒ Straight Knives Cutterhead 4pcs/630x30x3mm			
☐ 4 Slot Spiral Cutterhead 104pcs/15x15x2.5mm			
☐ 6 Slot Spiral Cutterhead 156pcs/15x15x2.5mm			
Thickness Table Size	1050×630 mm		
Extractor Port Dia.	150 mm		
Cutting Motor Output			
☒ 3*400V		5.5kW S1	
☐ 3*400V		7.5kW S1	

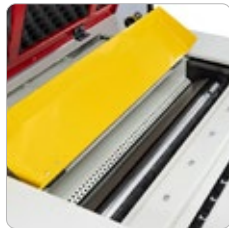
☒ Standard Equipment

☐ Optional Equipment

ACCESSORIES



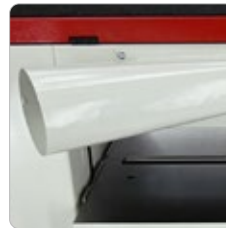
Electro-Mechanical
Control Panel



Hinged Internal Chip
Deflector

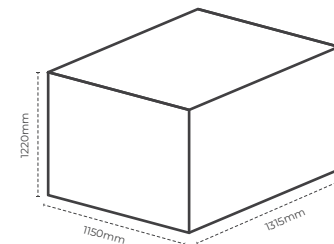
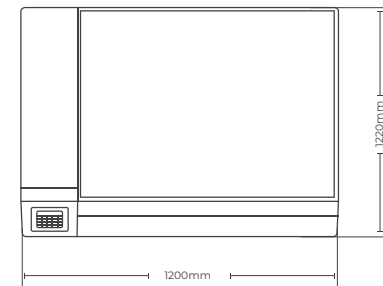
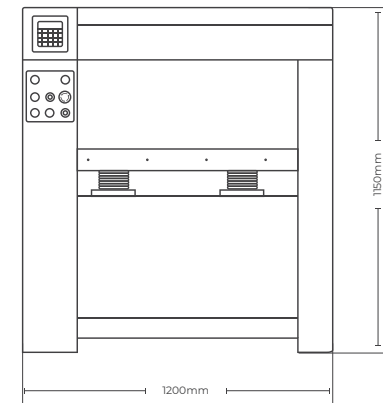


Heavy-Duty
Thicknessing Bed



Outfeed Table Safety
Shroud

DIMENSIONS





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