

# TH630A 25" Thicknesser



Standard features such as Variable feeding speeds, Electronic table adjustment, Positioning control, Spring loaded pressure bar, 4 column table support and so much more! All design are service for lasting performance and it's the ideal heavy thicknesser for industrial use in workshop.



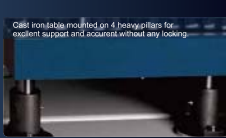
Variable speed feed by electric motor for all types of finish required.



Electronic positioner help to reduce positioning time and high precision.



Spring loaded pressure bar and double outfeed rollers prevent vibration of workpieces during thicknessing.



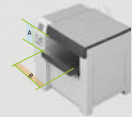
Cast iron table mounted on 4 heavy pillars for excellent support and accuracy without any locking.

## Specifications

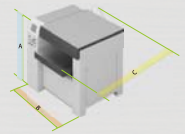
Feed Speed	4-16m/min(variable speed)
Cutterblock Speed	5500rpm
Cutterblock Diameter	115mm
Max Thicknesser Height	5-300mm
Max Thicknesser Width	630mm
Min Length of Workpiece	280mm
Max Depth of Cut	8mm
Cutterhead	<ul style="list-style-type: none"> <li>• Straight Knives Cutterhead 4pcs/Ø30x20x3mm</li> <li>• 4 Slot Spiral Cutterhead 10pcs/15x15x2.5mm</li> <li>• 6 Slot Spiral Cutterhead 156pcs/15x15x2.5mm</li> </ul>
Thickness Table Size	1050x630mm
Extractor Port Dia.	150mm
Cutting Motor Output	<ul style="list-style-type: none"> <li>• 3x400V 5.5kW S1</li> <li>• 3x400V 7.5kW S1</li> </ul>
Feeding Motor Output	0.25kW
Net Gross Weight	650/716kgs
Package Size	1220x1150x1315mm
Container Load Qty	
20' Container	3
40'GP Container	N/A
40'HQ Container	38

• Standard equipment • Option equipment

## Dimensions



Key Capacity	
A Max Thicknesser Height	300mm
B Max Thicknesser Width	630mm



Layout	
A	1150mm
B	1200mm
C	1220mm