

NON-LINEAR EDGEBANDER - TRIMMER





DESCRIPTION

The T-FE-140 is used for trimming edges up to 2-3mm in thickness and 50mm height with a double motor after manual edge banders. The trimming head can move up and down and is also very easy to adjust. The T-FE-140 edge trimming machine is ideally suited to work together with either the T-EB-130 or T-EB-170 Nonlinear edgebanders. Please get in touch if you require more details and pricing.







PRODUCT SPECIFICATION

Electrical Level:	220V
Nominal Current:	4,2A
Edge Material Thickness:	1 – 3mm
Board Thickness:	18 - 40mm
Min concave Dim:	r:35mm
Total Electrical Power:	0,75 kW
Total Air Pressure:	6 Bar
Working Height:	860mm
Milling Motor:	2x0,37kW/12000rpm
Machine Dimensions (WxLxH):	860x980x1380mm
Machine Weight:	165kg
Total Air Usage:	2,5lt/min
Working Height:	860mm
Hot Air Blower Power:	N/A
Machine Dimensions (WxLxH):	860x980x1020mm
Machine Weight:	190kg