

## NON-LINEAR EDGE BANDER

**TURANLAR UK**

### DESCRIPTION

The T-EB-130 and T-EB-170 Edgebander are able to complete both curved and straight edging on materials from 0.4 - 3mm thickness but are primarily designed for curved tops that need an edging applied. All edging is applied through the operator controlling the feed through foot pedals and adhesive is applied just before the edging is bonded to the substrate.

A key feature on the T-EB-130 is hot air blower unit which ensures the material sticks more effectively to the substrate this feature is not found on the T-EB-170. The edging is cut at the end but trimming on the top and bottom of the panel would need to be done separately and Turanlar UK can also provide a machine in companionship with these type of edgebanders which is the T-FE-140.

At a fraction of the cost for a fully automated edgebander that can achieve curved edging this is an economical investment for those firms that are looking for an indispensable but reliable contour edgebander.



PRODUCT SPECIFICATION

Electrical Level:	415 V
Phase:	Three Phase
Nominal Current:	12A
Edge Material Thickness:	Melamine 0.4 – PVC 1-3mm
Board Thickness:	50mm
Min Concave Dim:	r.25mm
Min Convex Dim:	r.10mm
Min Board Length:	270mm
Speed:	1-5.5m/min
Total Electrical Power:	4,5kW
Air Pressure:	6 Bar
Total Air Usage:	8,5lt/min
Working Height:	860mm
Hot Air Blower Power:	1600 W
Machine Dimensions (WxLxH):	860x980x1380mm
Machine Weight:	205kg

TECHNICAL DIMENSIONS

