

NON-LINEAR EDGE BANDER - ZERO GLUE

TURANLAR UK**EDGEWELD**
Edge Band Welding MachineDESCRIPTION

The T-EB-201 Edgeweld edgebander uses edging specific to the laser edge banding process and but uses extreme heat and light sources to bond the edging rather than laser technology. What this means is that you get the result of a zero glue line edging on your board as well as the fraction of the cost in machinery to support the laser technology. This machine is revolutionary and is available for those manufacturers who feel that laser edgebanding machinery is just too expensive for their requirements. The T-EB-201 Edgeweld machine is exclusive to Turanlar UK and is a must for multiple panel manufacturers who require a zero glue line coupled with a strong bond that is durable and lasts. Please get in touch if you require more details and pricing.



PRODUCT SPECIFICATION

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| Electrical Level: | 415 V |
| Phase: | Three Phase |
| Nominal Current: | 35A |
| Edge Material Thickness: | 0.4 – 3mm |
| Board Thickness: | 18 mm |
| Speed: | 10m/min |
| Total Electrical Power: | 21 kW |
| Total Air Pressure: | 6 Bar |
| Total Air Usage: | 300lt/min |
| Working Height: | 910 mm |
| Trimmer Motor: | 0,37 x 74,9 kW |
| Buffing Motor: | 0,18 x 20,36 kW |
| Dust Extraction Diameter: | 150mm |
| Machine Dimensions (WxLxH): | 1010x5300x1700mm |
| Machine Weight: | 2500kg |



TECHNICAL DIMENSIONS

