

Manual Edge Banding Machine



Besides having all the features of the EB-1, this model has movable pressure rollers and an air cut unit. The banding thickness ranges from 0.3mm up to 3mm.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

- The Thermostat Circuit Kick Off Safety Device controls the required operating temperature.
 - The length of the edge materials is precisely controlled by an encoder.
 - An adjustment device for bottom edge materials is unique in that it does not require top and bottom trimming.
 - Variable speeds with the fastest speed reaching 25 M/min.
 - Dual foot pedal switches provided to allow for individual start and stop control during operation to improve productivity.
- Besides having all the features of the EB-1, the following features have been added to these machines:
- Like the EB-1M, it uses a pneumatic device to cut off the edge materials with a banding thickness ranging from 0.3-3.0mm.
 - One Swiss-made 3400W hot air blower and movable pressure roller.
 - Most suitable for 3mm profile edge banding.



EB - 1A
(Edge Banding Machine with Feeder)



EB - 1H

Working thickness of up to 120mm when using the edge banding material "Melamine Veneer".



EB - 1S

Soft Profile and Tilted Edge Banding Machine

MODEL	Work Piece Length	Work Piece Width	Work Piece Thickness	Edging Thickness
EB-1	160mm - unlimited	50mm-unlimited	8-50mm	0.3-1.2mm
EB-1S	160mm-unlimited	50mm-unlimited	8-50mm	0.3-3mm
EB-1M	160mm-unlimited	50mm-unlimited	8-50mm	0.3-3mm
EB-1A	160mm-unlimited	50mm-unlimited	8-50mm	0.3-3mm

Total Power	N.W/G	Machine Size	Packing Size
1/4HP Variable Speed or	250/230 Kgs	1520x880x1070mm	1250x950x1100mm
1/2HP four Speeds	270/340 Kgs	1520x880x1070mm	1250x950x1100mm
1/4HP	320/400 Kgs	1830x1100x1650mm	1250x950x1550mm