

CORNER PROFILE TRIMMING MACHINE & MANUAL EDGE TRIMMING MACHINE

EB - 41

CORNER PROFILE TRIMMING MACHINE



FEATURES:

Specially designed for profile trimming jobs on cabinet inserted boards.

The units are suited for trimming banded materials such as PVC, veneers, ABS, etc.

The trimming cutter moves in 3 ways and equips with a full hydraulic speed stabilizer that guarantees an extremely smooth banded surface.

Buffing device is standard.

MODEL	Max. thickness of Workpiece	Min. width of Workpiece	Max. softforming depth	Min. inner curve	Max. edge thickness	
EB - 41	55mm	85mm	40mm	9.5mm	5mm	
	Cutter size	Motor	Buffing Motor	Machine size	Packing size	N.W./G.W.
	φ 6 x19mm	500w 27000rpm	1/2HP	800X700 X1350mm	900X800 X1500mm	170/230 kgs

EB - 3

MANUAL EDGE TRIMMING MACHINE



FEATURES:

0.5HP/14,400RPM high frequency motors for top, bottom and R-shape trimmings.

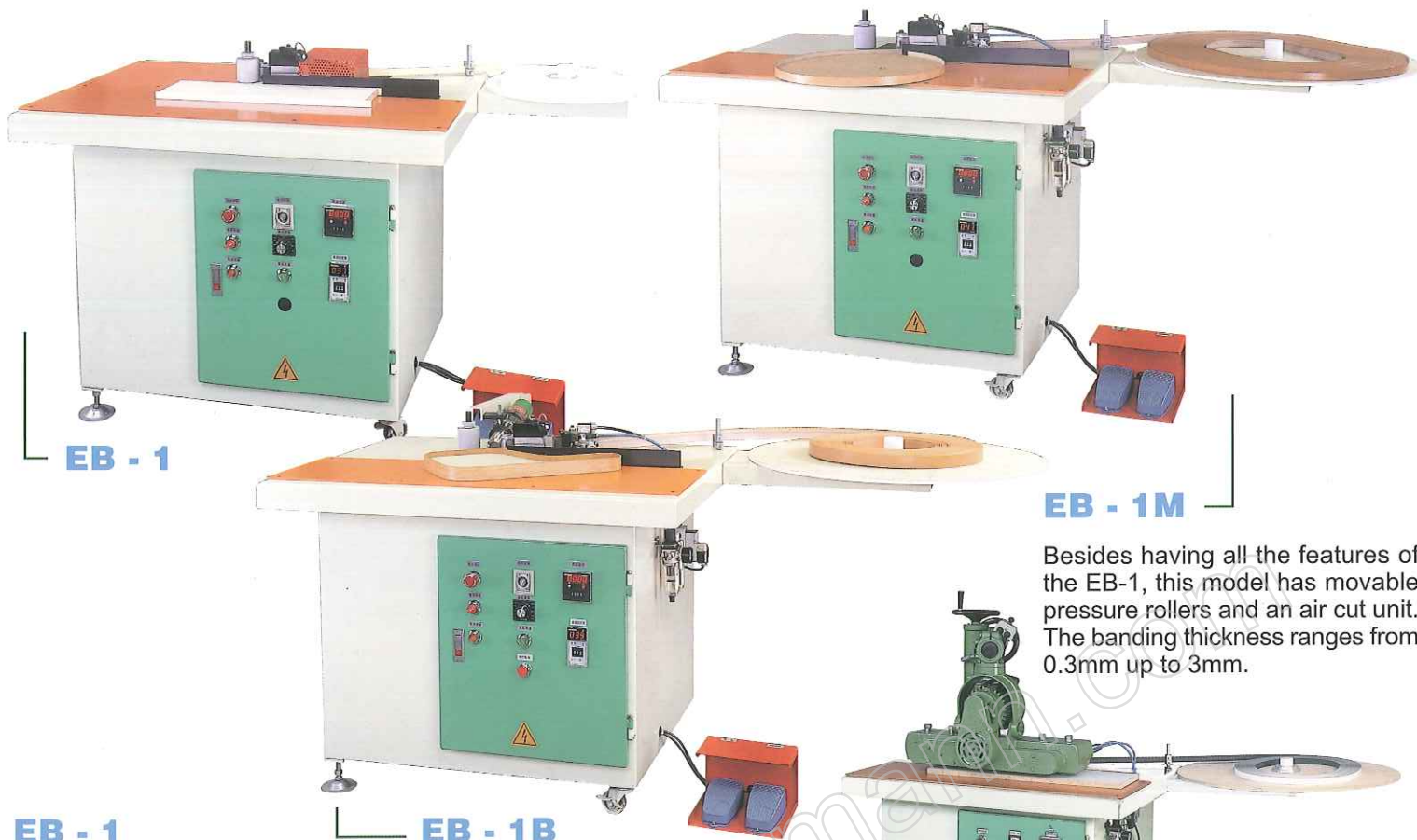
Upper motor can be moved forward for tilted panel trimming operations.

Available cutters to be used from 0.3mm up to 5.0mm.

MODEL	Workpiece length	Workpiece width	Workpiece thickness		
EB - 3	160mm - unlimited	50mm - unlimited	10 - 55mm		
	Edging thickness	Total power	N.W./G.W.	Machine size	Packing size
	0.3 - 5mm	0.5HP x 2	180/250 kgs	1000X750 X1180mm	1100X900 X1300mm

HOLYTEK

MANUAL EDGE BANDING MACHINE



EB - 1

EB - 1M

EB - 1

EB - 1B

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.



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

- 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.

SPECIFICATIONS:

MODEL	Workpiece length	Workpiece width	Workpiece thickness	Edging thickness	Total power	N.W./G.	Machine size	Packing size
EB - 1 EB - 1S	160mm-unlimited	50mm-unlimited	8 - 50mm	0.3 - 1.2 mm	1/4HP Variable speed or 1/2HP	250/320 kgs	1520X880X1070 mm	1250X950X1100 mm
EB - 1M EB - 1 B	160mm-unlimited	50mm-unlimited	8 - 50mm	0.3 - 3mm	four speeds	270/340 kgs	1520X880X1070 mm	1250X950X1100 mm
EB - 1A	160mm-unlimited	50mm-unlimited	8 - 50mm	0.3 - 3mm	1/4HP	320/400 kgs	1730X1100X1650 mm	1250X950X1550 mm

We reserve the right for technical modification; the above specifications are subject to change without prior notice.

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