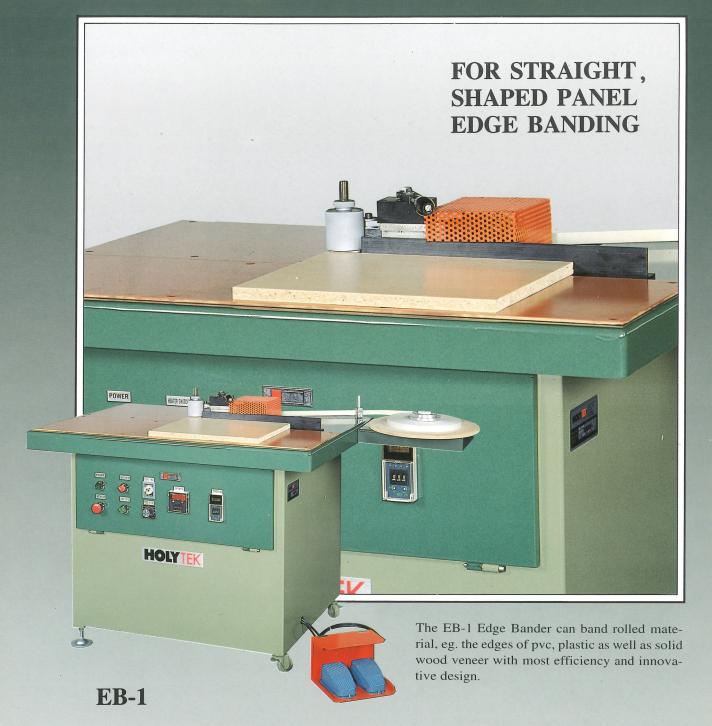
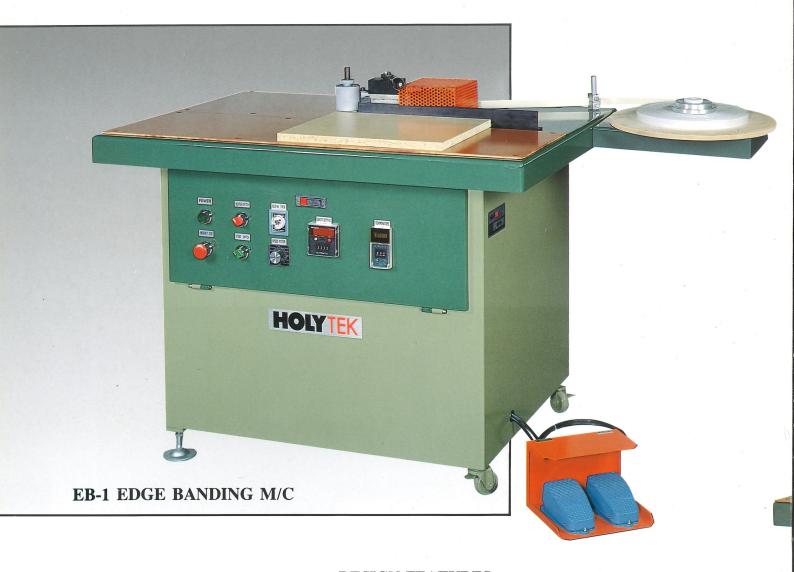
# MANUAL Edge Banding M/C



HOLYJEK

## HOLYTEK



ECONOMIC

AND

EASY OPERATION

#### **DESIGN FEATURES**

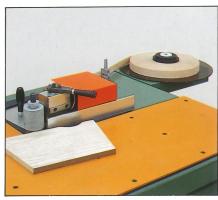
- \* Automatic gluing system-glue pot underneath the application.
- \* Wide range of working speed, 2 M/min to 30 M/min, controlled by variable speed DC motor.
- \* Two thermo-control systems are to protect motor and gluing system.
- \* Length of edge material is precisely controlled by timer and encoder.
- \* No need of top and bottom trimming if the width of edge material is similar as thickness of panel.
- \* They are not escape, carbonization and re-cycle of hot melt glue.
- \* Machine standard is fitted 2 wheels for easy moving.

### **EDGE BANDER AND TRIMMER**

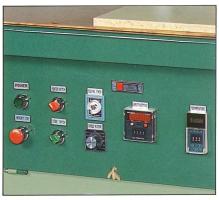
#### **EB-1 APPLICATION**



Straight panels



Shaped panels



Control panel



EB-3 Edge Trimming M/C (Top and Bottom Trimming)

#### **SPECIFICATION**

MODEL	EB-1	EB-3
Workpiece length (mm)	160-unlimited	unlimited
Workpiece width (mm)	65-unlimited	unlimited
Workpiece thickness (mm	) 10-50	10-55
Edge thickness (mm)	0.4-2.5	0.4-5
Glue pot	4.5 Kgs	_
Heating element	1 + 0.5 + 0.5 = 2.0kw	
Feed power	DC 0.4 HP	2×0.3 HP
Machine size (mm)	$1520 \times 880 \times 1070$	$1000 \times 750 \times 1180$
Packing size (mm)	$1250 \times 950 \times 1200$	$1150 \times 800 \times 1250$
N.W/G.W	280/350 Kgs	180/250 Kgs

#### CORNER PROFILE TRIMMING MACHINE — EB-41, 42

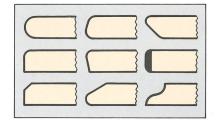
#### **DESIGN FEATURES**

- \* Designed for corner profile trimming job on cabinet inserted boards.
- \* Both units are suited for trimming banded materials such as PVC, Veneer, ABS...etc.
- \* Trimming cutter moves in 3 directions, incorporating with full hydraulic speed stabilizing adjustment, that guarantees extremely smooth work surface.
- \* EB-41 is with buffing unit.
  EB-42 is designed for double corner profile trimming which is suitable for mass production.



EB-41 (w/buffing unit)

#### **APPLICATION EXAMPLES**







EB-42 Double Type Corner Profile Trimming Machine

#### **SPECIFICATION**

MODEL	EB-41	EB-42
Max. thickness of workpiec	e 55mm	55mm
Max. width of workpiece	85mm	120mm
Max. depth of softforming I	profile 50mm	50mm
Max. inner curve	9.5mm	9.5mm
Max. edge thickness	5mm	5mm
Cutter size	Ø6×19mm	Ø6×19mm
Motor	500W	500W×2
Buffing unit motor	1/2 HP	_
Workpiece size range	-	150—920mm (A)
		150—1220mm (B)
Machine size	8004700×1350mm	1570×700×1350mm(A)
		1870×700×1350mm(B)
Packing size	900×800×1500mm	1670×800×1500mm(A)
		$1970 \times 800 \times 1500 \text{mm}(B)$
N.W/G.W	150/220 Kgs	300/380 Kgs

<sup>\*</sup> All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice

