

EDGE BANDERS

GB/m MANUAL

Manual edge bander with temperature electronic control. Speed variator

TECHNICAL DATA

Electronic control for the temperature	120° - 220°
In waiting time the temperature adjusts automatically at 120° from 220°	
Single phase motor	0.25 Hp
Voltage	230 V / 50 Hz
Max panel thickness	50 mm
Tape thickness	0.4 - 3 mm
Adjustable feeding speed	1 - 4 m/min
Glue tank capacity	150 ml
Net weight	8 kg
Complete weight with accessories and wooden box	28 kg



The machine is complete with:

- Support Base of machine
- Kit of vacuum for keeping the weight
- Kit for cutting edge for straight panels
- Kit for cutting curved panels



MICRO 2

Small size machine. Big expectations.

TECHNICAL DATA

Edge thickness	0.4 - 2.0 mm
Max thickness of panel	40 mm
Min thickness of panel	8 mm
End trim station with a couple of disks and a hi-frequency motor	0.27 kW
Trimming station with 2 hi-frequency motors	0.27 kW / each
External dimensions	1910x1000x1190mm
Digital control. Pieces counter. Alarm indicator	
Min width of panel	75 mm
Max width of panel	120 mm
Feeding speed	5.5 m/min
Total electric power	2.5 kW
Total weight	440 kg



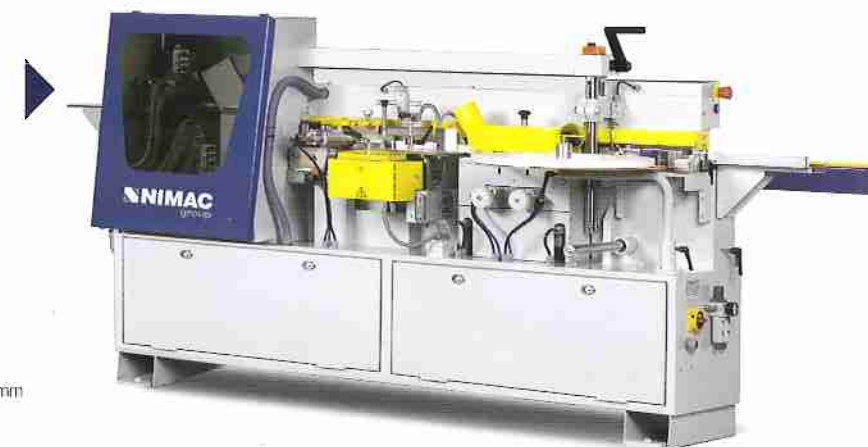
EDGE BANDERS

MICRO 2P

The smallest size edge bander with premilling group

TECHNICAL DATA

Edge Thickness	0.4 - 2.0 mm
Max thickness of panel	40 mm
Min thickness of panel	8 mm
Pre milling group with 2 motors	1.1 - 0.73 kW
End trim station with a couple of disks and a hi-frequency motor	0.27 kW
Trimming station with 2 hi-frequency motors	0.27 kW / each
External dimensions	2400x1000x1190mm
Digital control. Pieces counter. Alarm indicator	
Min width of panel	75 mm
Max width of panel	120 mm
Feeding speed	5.5 m/min
Total electric power	4.5 kW
Total weight	530 kg



COMBI 6.2

The ergonomic and innovative range which guarantees high quality in straight panels in low cost.



TECHNICAL DATA

Edge Thickness and solid wood up to	0.4 - 3.0 mm
Max panel thickness	5 mm
Min panel thickness	60 mm
Max panel width	8 mm
Min panel length	75 mm
Feeding speeds	120 mm
End trim station with tilting motors	9-14 m/min
Trimming station with 2 hi-frequency motors	2 x 0.27 kW
PVC scrapers with radius	0.27 kW / each
Buffing group with 2 tilting hi-frequency motors	2 or 3 mm
External dimensions	0.55 kW / each
Total electric power	3300x1800x1580mm
Total weight	5.5 kW
	850 kg