EDGEBANDER FRAVOL

M 200-23



DESIGN FEATURES

ADJUSTABLE UP TO 7M/MINUTE

Allows flexible feed speed for efficient and precise operation.

QUICK HEATING

Glue pot is ready in 6-8 minutes, minimizing downtime.

GLUE POT CAPACITY

Holds 1 kg, offering consistent performance with fewer refills.

VERSATILE APPLICATIONS

Works with PVC, ABS, melamine, veneer, and solid wood edges in strips or rolls.





MASTERWOOD

FEATURES

The FRAVOL EDGEBANDER M 200-23 is a compact and sturdy solution, perfect for both industrial and artisan use. With an adjustable feed speed of up to 7 meters per minute, it offers flexibility and efficiency for various applications.

The quick heating system ensures a start-up time of just 6-8 minutes, minimizing downtime. Featuring a glue pot capacity of 1 kg, it is designed for consistent performance. It supports the application of PVC, ABS, melamine, veneer, and solid wood edges, accommodating both strips and rolls.

Additionally, its units are automatically adjustable using a pressure bar equipped with a double row of wheels, ensuring smooth and precise operation.



FEATURES

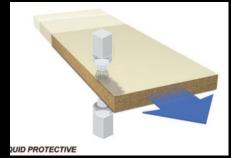
7" Colour Touch Screen Microprocessor Control PLC





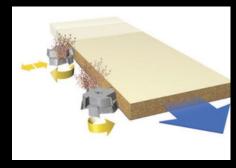
Release agent spraying system





Pre Milling Unit 0.75 + 1.1kw 12000 RPM Interchangeable diamond cutters.





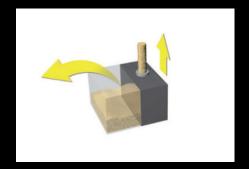
IR Lamp 0 - 600 Degrees C 250W (Optional)





Glue Unit Quick release 1kg Capacity Fravol Patent Glue pot: EVA, PUR & PO glue.

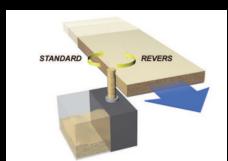




FEATURES

Auto Reverse Glue Tank (Optional)





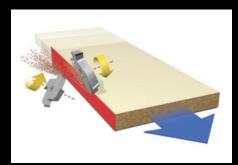
Pressure Rollers



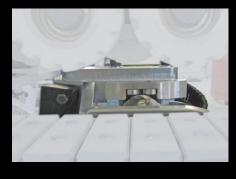


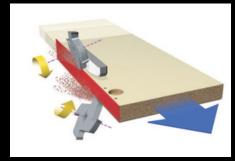
Heavy Duty Rough Trim Unit Fravol Patent Special Profile Cutters: Bevel 30, R1-3mm, flat





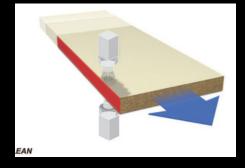
Copy NESTING





Cleaning Agent Spray System





FEATURES

Glue Scraper Pneumatic exclusion





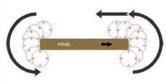
CORNER ROUNDING UNIT

Corner Rouning Unit

- SYNCRO PLUS dual function end trimming and corner rounding unit (Fravol patent)
- Straight cut phneumatic positioning with 2 degree tilt.
- Special profile cutter R1-R3mm (Fravol Patent)

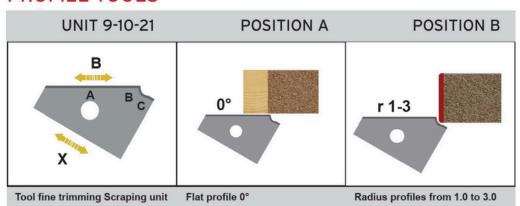


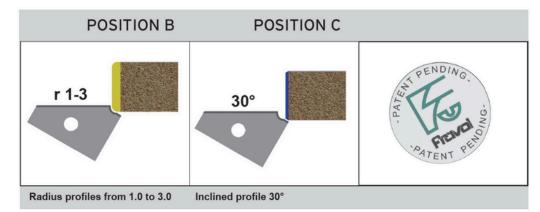






PROFILE TOOLS





TECHNICAL SPECIFICATIONS

Dimensions of Installed Machine	Metric
Length	3430 mm
Depth	1255 mm
Height	1425 mm
Weight	950 kg

Panel Thickness

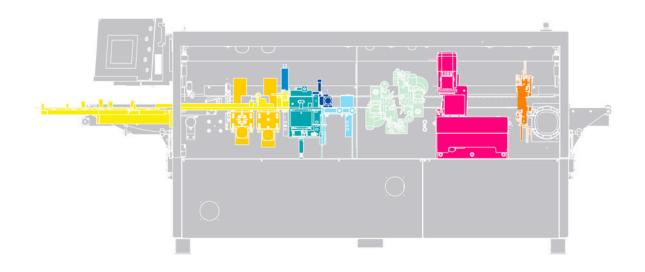
Standard	10 to 45 mm
With Option 15	10 to 60 mm (with option 15)

Panel Dimensions

Minimum Panel Width	80 mm
Minimum Panel Length	120 mm

Edges

Edge Width	12 to 48 mm
Edge Thickness	0.4 to 6 mm (edge thickness; with syncro unit
	max. 3 mm)
Feed	
Feed	7 m/min
With Option 100	10 m/min (with option 100)
Pneumatic Power	6 bar
Installed Power	5.5 kW
Power Required	400 - 415V 50Hz 3 PH + Neutral (power
	required)



We Know That Support Is Important To You

Buying a new machine is a big commitment for anyone and continued support throughout the life of that machine is vital.

Being a local company, Farnese carry a vast array of parts locally to ensure that your machine always has the spares it needs. Enjoy peace of mind knowing that you'll be fully supported by Farnese and we'll always have you covered.

Farnese customers don't need to experience unnecessary machinery downtime waiting for remote assistance from other countries, as all the support and remote assistance is provided locally from our own qualified Technicians.

Our mission here at Farnese is to give you the best support in the industry. As we grow, we continue to recruit more and more qualified technicians to further strengthen our position in the Stone Industry.

