

## FAST F200-23 Single-Side Edge Bander



### MACHINE FEATURES

#### MAIN FEATURES:

- Machine structure in ribbed electrically welded steel, to grant high rigidity.
- The machine has a compact design is versatile and user friendly.
- Extensible panel support when machining large panels.
- Built-in electrical cabinet with main switch.
- Rise of the top groups linked to the top pressure bar. Reading slip is through digital position indicator.
- All working units are protected by a cabin with wide opening allowing excellent view of the inner parts complete with safety switch.
- Dust extraction has individual outlets positioned on top of the cabin. Number and location of the outlets according to the machine configuration.
- All motors turn at 12,000 RPM and are controlled by an inverter of suitable power according to machine configuration.
- Emergency mushroom buttons placed at the entrance and exit of the machine.
- Equipped with light to control the distance when loading of the panel.



## SPECIFICATIONS

Panel thickness	10 - 60 mm.
Panel width	min. 80 mm
Edge height	15 - 65 mm.
Edge thickness	0.4 - 6 mm.
Feed speed	10 m/min
Capacity of glue pot	1.00 Kg.
Voltage	230/400 V 50/60 Hz - 3 Ph + N
Minimum panel length	140 mm (PVC)
Pneumatic power	6 bar
Weight	670 Kg.
Dimensions of machine	3,330 m
Working temperature (room)	Min. 15 °C / Max 45 °C (Min. 59 °F / Max 113 °F)

### STANDARD FEATURES:

- 3.5" color touch screen
- Revolving longitudinal coil holder (Ø 800)
- 1.1+0.75 kw Ø 60 pre-milling unit (RT/F)
- Loading device
- 1kg Teflon-coated glue tank
- Eco-mode system
- Pressure rollers for straight edges
- 3mm shear
- Rough trimming / bevel trimming unit (RF-F)
- End trimming unit (INT 1/F)
- Soundproof booth with LED interior lighting

### AVAILABLE OPTIONS:

- 1kg extra glue tack w/quick-release system (VC1)
- 2kg extra glue tack w/quick-release system (VC2)
- Automatic loading device
- Fixed brushing unit (GSF/F)
- Reverse unit
- Spray cleaning unit
- RC/R glue scraping unit pneumatic exclusion
- IR lamp
- Glue scraping unit (RC/F)
- System with special release agent (RT/S)
- Quick-release for 1kg glue tank
- Nesting set up for trimming/beveling chamfering unit (RF S/F)
- Centralized inlet manifold