## Hot melt edgebanders



Automatic hot melt edgebander for standard tapes up to 3 mm thickness. The EB40 allows a high quality edgethanks to its digital meters.

single digital meter.

Motorized gluing roller. Allows a perfect banding from the beginning of the panel (patented system).

Automatic pneumatic end trimmer

Trimming unit at 10000/min equipped with adjustable copiers.

digital meter.

banding. The adjustment is very easy The accessibility to the machine

parts is fast and comfortable. The machine is equipped with doors and movable elements which make easy all the possible adjustments. Direct adjustment of the trimming bits and copiers. Simultaneous adjustment for the tape thickness, intake guide and gluing roller by a

for tapes up to 3 mm thickness. No adjustment is required.

Panel thickness adjustment by





Direct adjustment of the trimming bits and copiers.



Simultaneous adjustment for the tape thickness, intake guide and gluing roller by a single digital meter.



Glue pot with non-stick Teflón® cover. The amount of glue can be also adjusted.





The EB40 edgebander must be connected to an external dust collection system like our dust collector model AS382L (optional), with a big dust collection capacity and prepared to work during the trimming cycles automatically.



External dust collection for pipes of 100 mm diameter. To be connected to dust collection systems with a minimum air flow of 1000 m³/h.



Digital adjustment of the working temperature. Automatic temperature control. Automatic stand-by at 110° C after 30 minutes without working, to avoid the glue can burn out.

Specifications	
Tape thickness	0.4 to 3 mm
Tape height	45 mm for tapes from 0.4 to 2 mm
Tape height	25 mm for tapes of 3 mm
Min/max panel thickness	13/45 mm
Min. panel length/width	140/65 mm
Panel feeder speed	5 m/min
Trimming unit speed	10000/min

Trimming bits Ø	60 mm 4Z R2+10°
Roller holder capacity	590 mm
Glue pot capacity	1 kg
Working temperature	175-210°C
Feeder motor power	0.18 kW
Trimming unit motor power	0.37 kW
Gluing unit motor power	0.09 kW
Weight	260 kg