



## EDGE BANDER MACHINE MODEL : ME 35



### TECHNICAL DATA:

• Work dimensions	:	3000x525mm
• Worktable height	:	904mm
• Rollfeed edge thickness	:	0.4 ÷3mm
• Max. thickness of edges in strips	:	5mm
• Min. ÷max. panel height	:	8÷50mm
• Min. panel length / width with rollfeed edges	:	190/110mm
• Min. panel length cut inly on the front	:	120mm
• Feed speed	:	7 m/min
• Feed motor power (Si)	:	0.55 kw
• Pneumatic operating pressure	:	6.5 bar
• Operating temperature	:	190°c

### GLUE POT UNIT

• Motor Power (Si)	:	0.18 kw
• Glue capacity	:	~0.8 kg
• Exhaust outlet diameter	:	60mm

### END CUTTING UNIT

• Motor power	:	0.19 KW
• E. cutting blade dia (Z2o)	:	125mm
• Blade rotation speed	:	12.000 rpm

### TRIMMING UNIT

• Upper / lower motor power	:	2x0.35 kw
• Widia cutters dia (Z3)	:	55.3mm
• Cutter rotation speed	:	12.000 rpm
• N.2 exhaust outlets dia	:	60mm

### PANEL EDGE TRIMMING

• Motor power (Si)	:	2.2kw
• Cutter rotation speed	:	9.000 rpm
• Cutter dia	:	80mm
• Cutter height	:	56mm
• Removal	:	0.5/1/1.5/2mm
• N.2 exhaust outlet dia	:	80mm