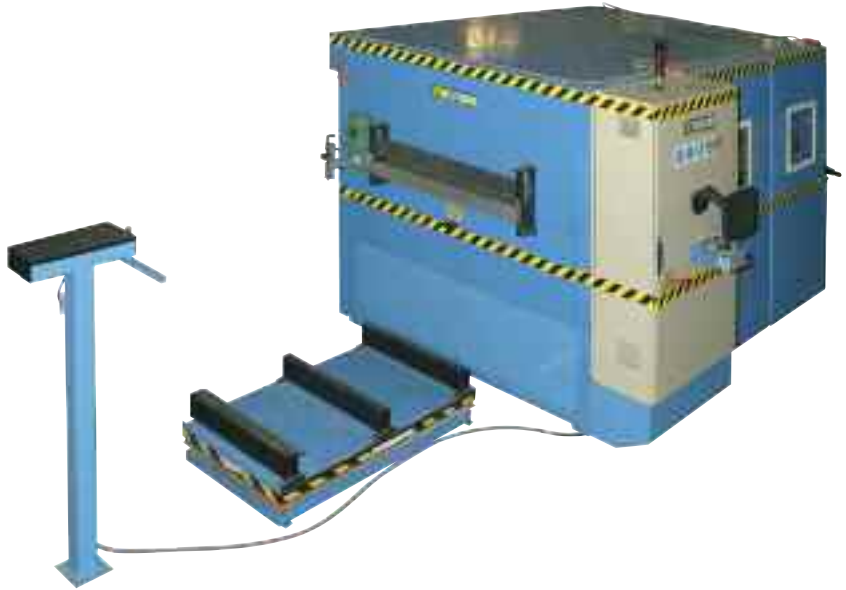




BOARD EDGING MACHINE



DETALLES



TECHNICAL CHARACTERISTICS

General characteristics

• <u>Equipment wide:</u>	2.600mm approx.
• <u>Total equipment length</u>	3.900mm approx. (8.815mm approx.)
• <u>Total equipment height</u>	2.240mm approx.
• <u>Working height</u>	1.440mm approx.
• <u>Turn speed of the grinding disc.</u>	6.000 rpm
• <u>Speed of the incisors turn</u>	8.400 rpm
• <u>Lineal speed of the lower truck</u>	14m/min.
• <u>Lineal speed of the upper heads</u>	10.5m/min
• <u>Lineal speed of the board at the machine entrance:</u>	17m/min
• <u>Lineal speed of the board at the machine exit:</u>	25.5m/min.
• <u>Helical-worm for waste</u>	
• <u>Max. measures of the board to be cut</u>	2.000 x 1.000 x 25mm

Board characteristics

- Three layer pine board, glued and pressed

Electric installation characteristics

• <u>Working voltage</u>	220/380V.
• <u>Working frequency</u>	50Hz
• <u>Work sequence controlled by a programmable automate.</u>	

Working line formed by:

- Entrance lift table
- Boards loader
- Edger
- Exit lift table

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