

312S



VIDEOS

Video

INFORMATION

Hot melt edge banding machine suitable for application of coil material up to 2mm in thickness.

Traditional style edge banding machine but having a heavy duty chain driven feed system and benefitting from independent front and rear end trim saws.

FEATURES INCLUDE:

- Heavy duty feed system by chain track and upper pressure rollers
- Wide glue pot
- Easy to adjust glue thickness application
- Automatic tape infeed
- Automatic tape guillotine
- Independent front and back trimby saw blade (2 motors)
- Top and bottom combi flush trim
- Top and Bottom Buffing
- Lift up safety cover with internal lighting

SPECIFICATION

Specification		312S	412S	512S
Edge Band Thickness	0.4-2mm	Y	Y	Y
Panel Height	0-48mm	Y	Y	Y
Feed speed	12 m/min	Y	Y	Y
Standard LCD control		Y	Y	N
Colour touch screen control		N	N	Y
Tape support table	Revolving	Y	Y	Y
Adjustable infeed fence	Stock removal for pre milling	N	N	Y
Safety Limiter	Prevents over feeding	Y	Y	Y
Pre milling	2 x 1.8 Kw, 10,000 RPM	N	N	Y
Automatic tape infeed		Y	Y	Y
Heavy duty guillotine	To cut from coil	Y	Y	Y
Pre heating of the edge		N	N	Y
Front and rear end trim saws	2 x Motors	Y	N	N

Top and bottom flush trim	2 x Motors	Y	N	N
Multi function trimmers	2 x 0.55 Kw, 12,000 RPM	N	Y	Y
Scrapers	Top and bottom	N	Y	Y
Solvent cleaners	Top and bottom	N	Y	Y
Buffers	Top and bottom	Y	Y	Y
Lateral Support rail	For large panels	Y	Y	Y
Acoustic safety enclosure	With lighting	Y	Y	Y
Integrated dust blower			Y	Y
Heat up time	Circa 30 mins	Y	Y	Y
Glue tank capacity	Kg	1.8	2.5	2.5
Air Pressure	5 Bar	Y	Y	Y
Power Requirement	KW	4.2	6.5	9.5
Net Weight	KG	500	750	900
Working Height	mm	900	930	930

Length	mm	2860	3500	4250
Width	mm	970	1000	1000
Height	mm	1300	1500	1500











£8,500 exc. VAT

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