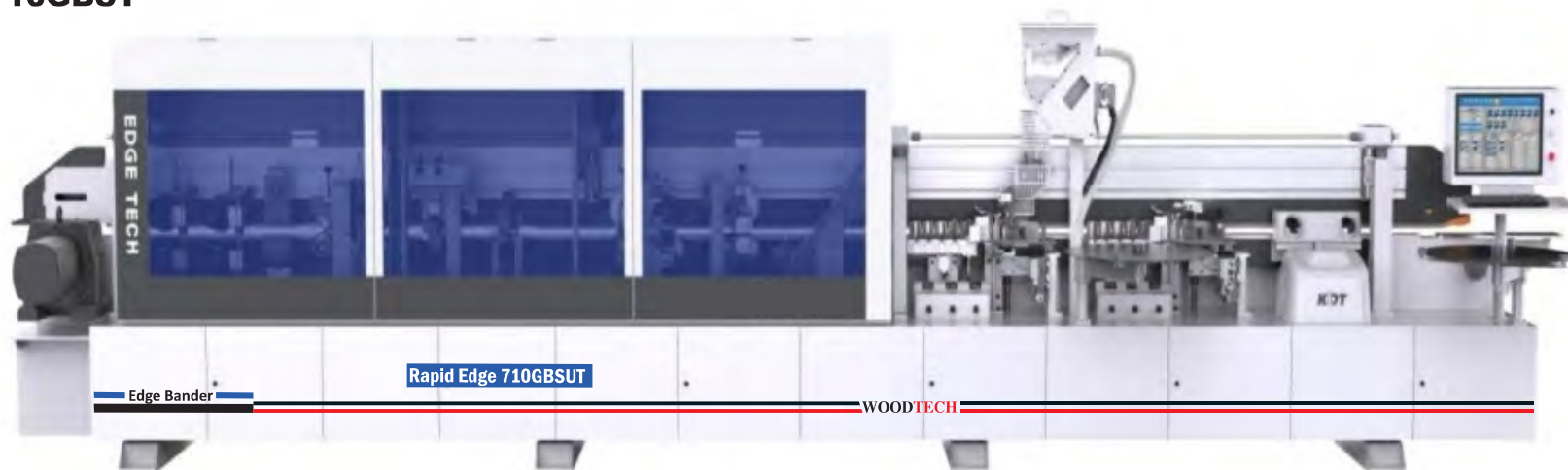


■ Rapid Edge 710GBSUT Rapid Edge 710GBST



PC Control

Intuitive and smart control panel is good for operation and easy for maintenance.



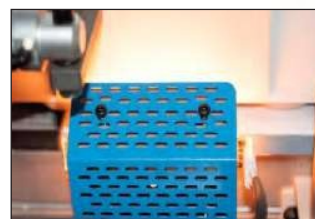
Pressure beam with V-belt

Large contact with the workpiece, ensuring better press and stability.



Pre-milling Unit

Standard with 40T pre-milling cutter, to trim off the defects of panel surface, and thus to achieve a close sticking and a better edge results.



Pre-heating Unit

Edge banding is stronger after preheating.



PUR changeover pot + Pre-melt system

Equipped with PUR changer over and pre-melt system. The pre-melt system with auto refilling system, reduces times in manual EVA refilling.



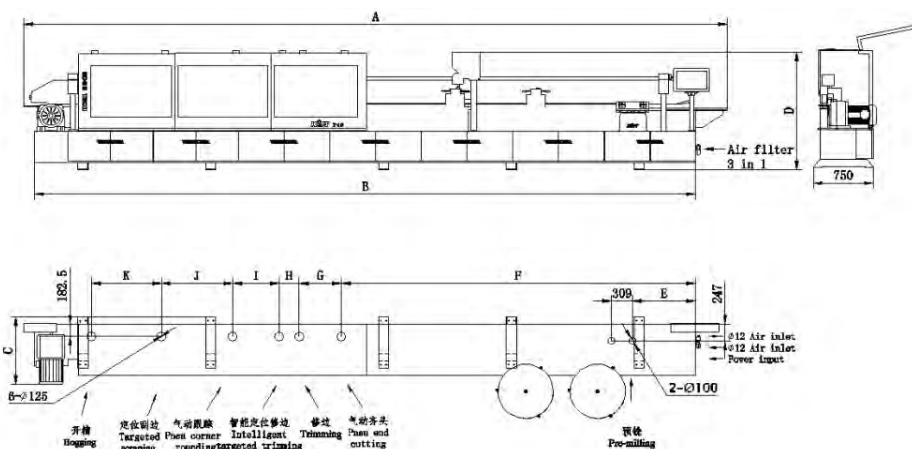
Intelligent positions and pressures

The pressing unit realizes intelligent positioning, automatically adjust the pressing position according to the thickness of the edge banding, reduce the impact of the pressing unit on the panel, and precisely fit the edge banding, which is smoother and more efficient.

Edge banding machine

WOODTECH
Panel Line

MODEL	Rapid Edge 710GBSUT
Packing size (LxWxH)	8872L-1200W-1815H mm
Feeding speed	15-24m/min
Edge thickness	0.4-3mm
Panel thickness	9-60mm
Panel length	120mm
Panel width	290mm
Min.panel size (for the long side)	120x90
Overall size (LxWxH)	8800 x 990 x 1815 mm
Size and quantity of Dust Inlet	5xØ125+2x4100mm
Power	27.11 Kw
Dust Capacity (m ³ /h)	6230
Air pressure(MPa)	0.6
Voltage	415V/50Hz/3P



Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
KE-710GBSUT	8800	8301	940	1960	910	3858	608	295	673	1033	1015



Intelligent positions and trims

Pneumatic switching between flat and R2 tool, equipped with a positioning motor, intelligently switch the position of the tool according to the thickness of the edge banding, and accurately realize various trimming.



Pneumatic corner rounding

Flexible switches for tapes with 2 different thicknesses, simple operation and stable running.



Pneumatic corner rounding

Switched pneumatically R1 and R2 tool, equipped with a positioning motor, which can intelligently switch the tool position according to the thickness of the edge banding, and accurately realize various scraping.



Removes residual glue line for a better edging results.



Double buffing unit

Cleaning chips off the panel surface on top & bottom.



Pneumatic end cutting

Motions along the precision linear guides, quickly cut off the excess edge at front and rear of the panel to ensure a smooth cut surface.