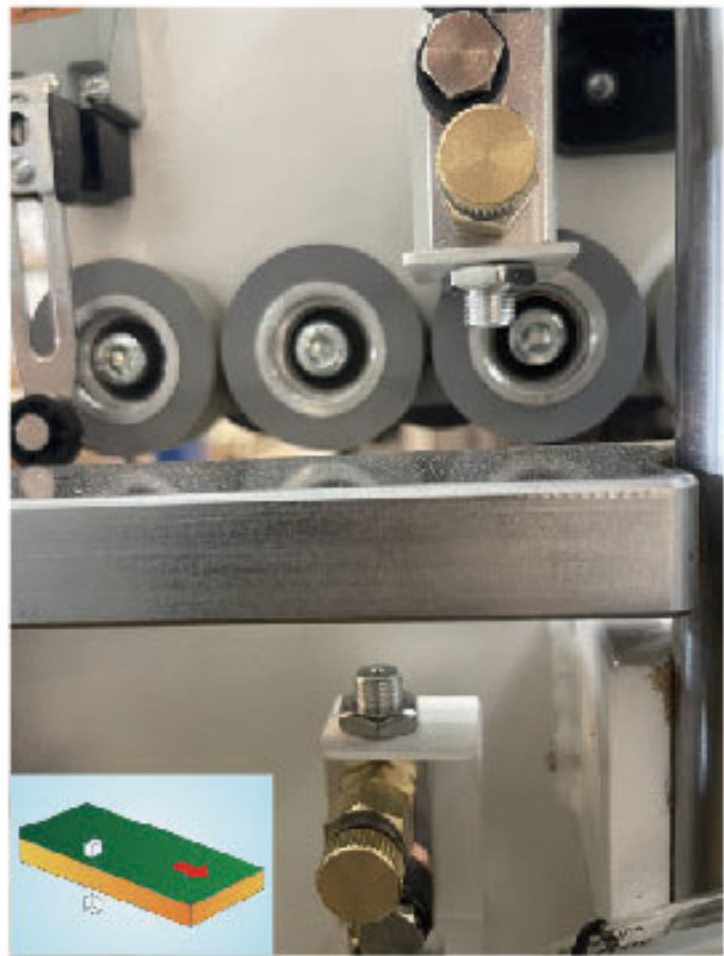
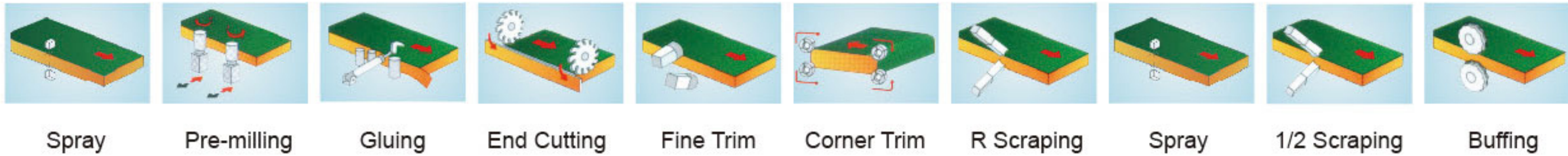




■ **PE3**
AUTOMATIC EDGE BANDER

Panel Length	Panel Thickness	Feeding Speed	Power	Overall Size
Min.70mm	12-50mm	8m/min	6.9KW	3667×1320×1585mm
Panel Width	Edge Thickness	Working Pressure	N.W	Packing Size
Min.80mm	0.4-3mm	0.6Mpa	945kg	3265×725×1448mm

standard direction →



Spray Unit
Spraying euqipment and spray for a perfect "finish",leaving a workpiece requiring no further processing



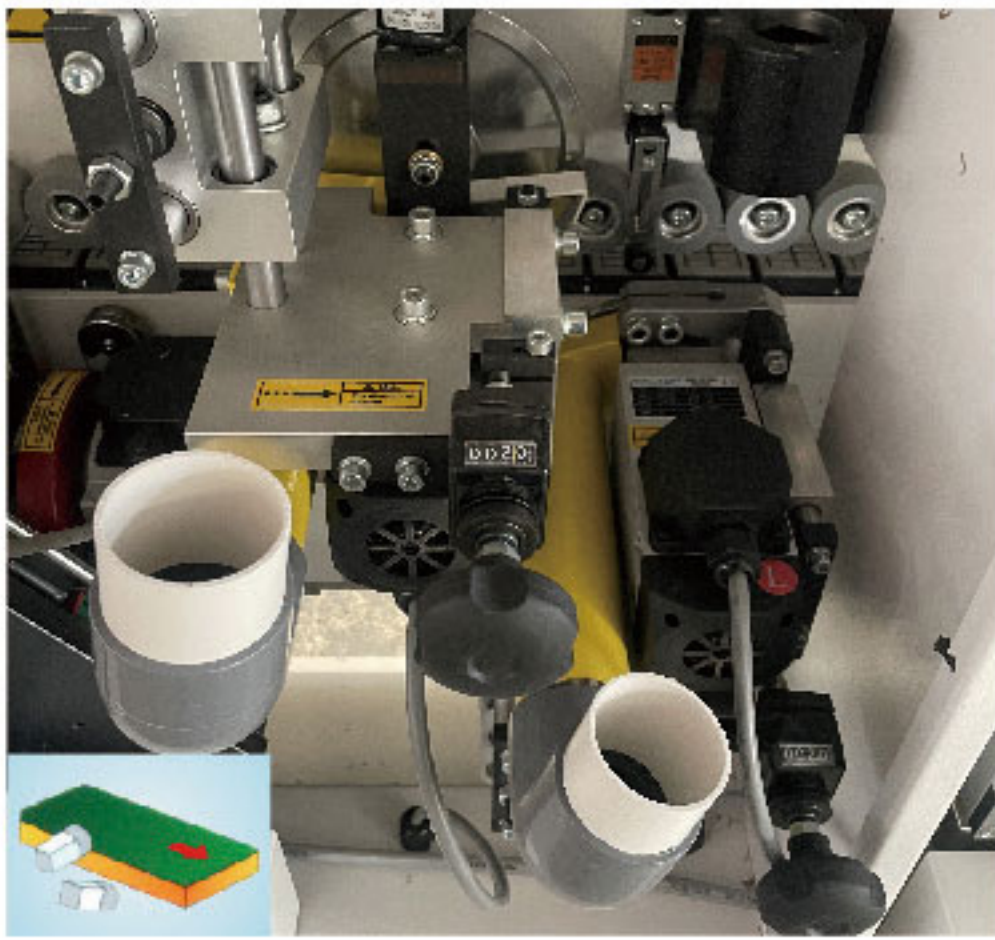
Pre-milling Unit
Two high speed knives can make sure the workpiece keep the same size.



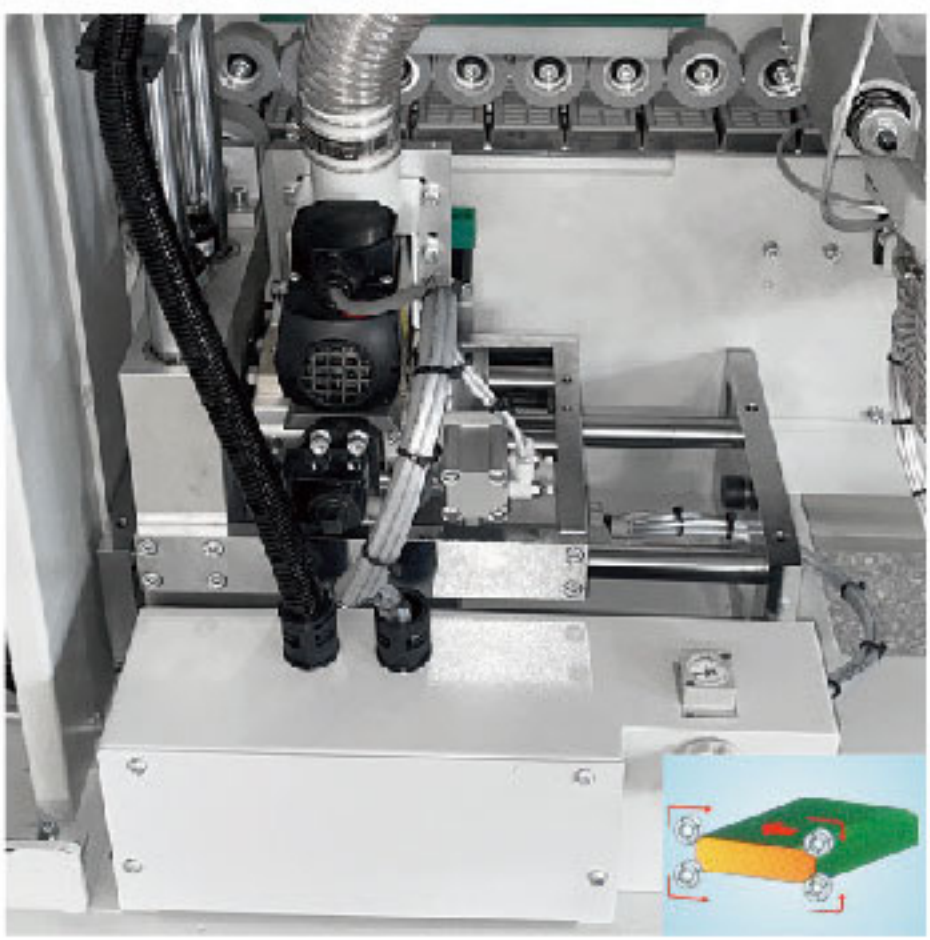
Glue Pot
Advance European style easilly change and maintain



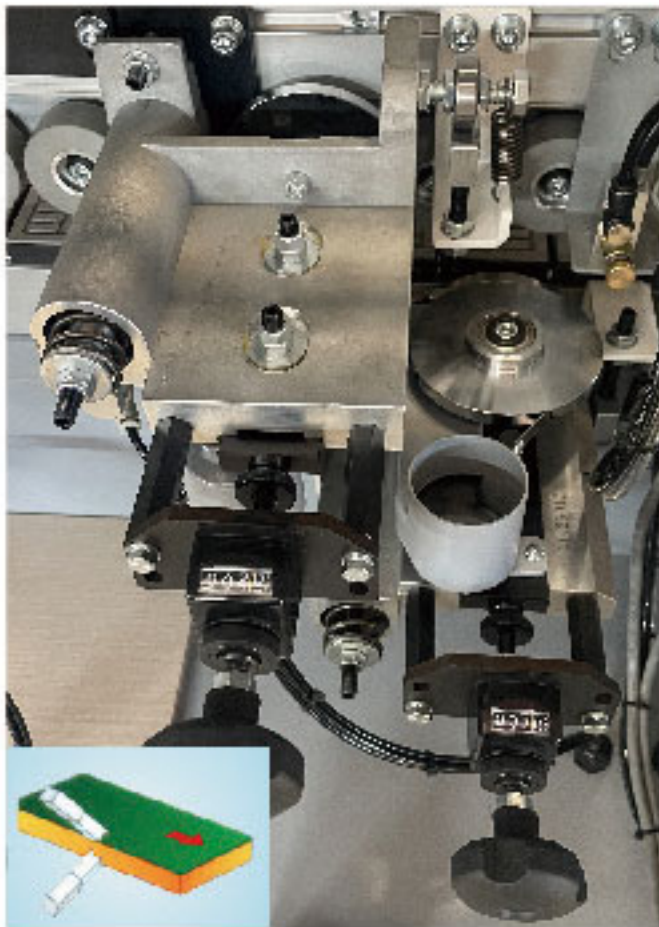
End Cutting
The end cutting with 2 independent saws, with one high frequency motor running at 12000rpm.Linear guidance ensures the highest level of precision.



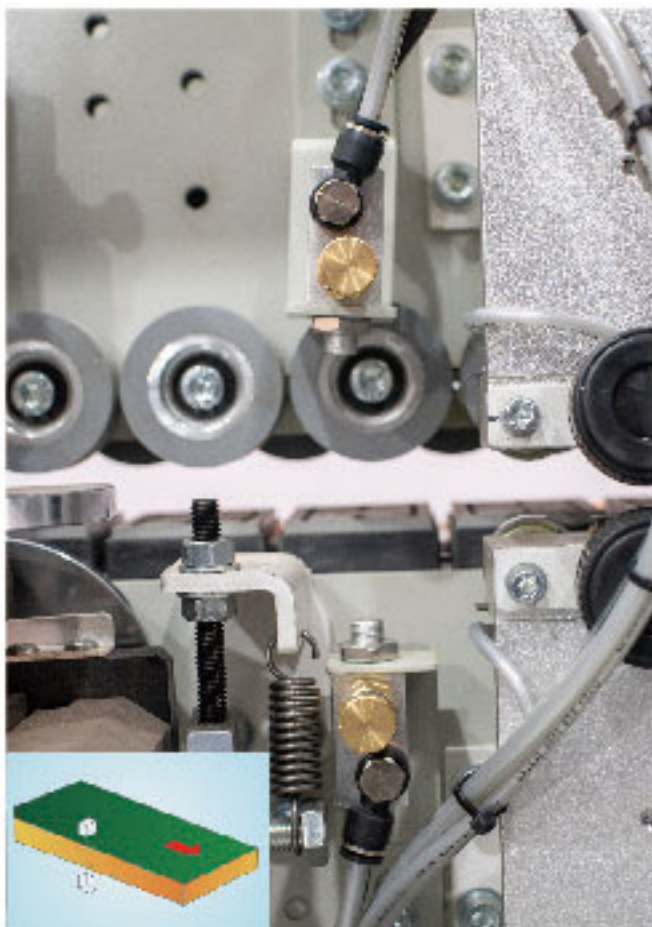
Fine Trimming
Two high speed motor for trimmming, the counter show the thickness of the panel, very easy to adjust



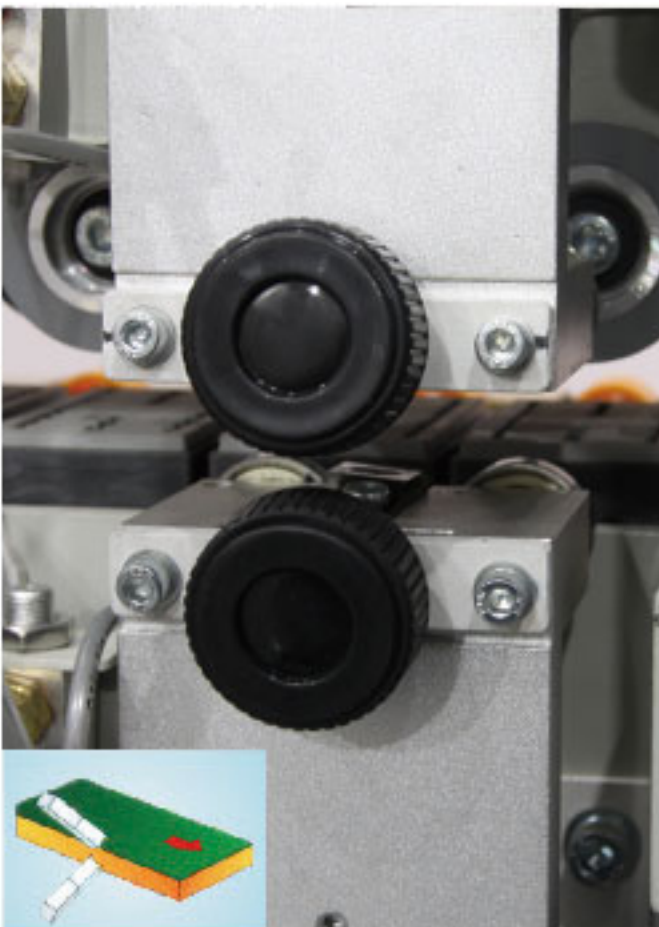
Corner rounding
With rounding of front&rear of the edge, smoothness and aesthetics of the plate are further optimized. Single high frequency motor corner rounding occupes less space and save energy.



Radius Scraping Unit
It can smooth trimmed edges for a perfect visual apperance



Spray Unit
Spraying euqipment and spray for a perfect "finish", leaving a workpiece requiring no further processing



Flat Scraping Unit
It is used to eliminate the ripple marks caused by the non-linear movem-ent of trimming process, so the board finish of upper and lower parts is tidier and more smooth



Buffing Unit
Effecttively clean off glue residue on the edge