





Glue Pot

The 1.2 kg Teflon-coated glue pot is designed for EVA hot-melt glue. The glue is applied with an adjustable glue



Pressure Roller

The pressure roller unit consists of one large roller, followed by a smaller one. The unit is mechanically spring-loaded and due to the "Quick" setup system. The adjustable spring system allows for a perfect bond between the panel and edge every time.



Heavy-duty chain feeder

The steady work-piece feeding mechanism is comprised of a chain and set of drive rollers, which will leave no scratches on the work-piece surface.



End Cutting Unit

The unit is mounted on high-precision linear bearings, ensuring perfect cutting results for years to come. The high frequency 12,000 RPM motor meets any challenge, regardless of edge type and thickness



Scraping Unit – Radius Scraping Unit

The scraping unit fine-tunes the edge radius and removes excess glue.



Flush and Radius Trimming Unit

The biggest advantage of the new multi-functional combination unit is the amount of space it saves in the machine. The adjustment of the settings from flush to beveled finish for thin edges, as well as radius trimming for thicker edges, is quick and easy. TC 2 mm radius tooling is included as standard.



Buffing Unit

The buffing unit leaves a super finish on ABS and PVC edging, and removes any discoloration on the edges, which is especially noticeable when working with dark edge material.

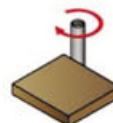
Model	MAX 340
Feeding speed	9M/min.
Panel Thickness	8-45mm
Edge Thickness	0.4 - 3mm
Mini. Panel width	100mm
Mini panel length	210mm
Working table height	850MM
Extensible support width	560MM
Extraction connector Ø in mm	Ø5"
Motor	5.5kw
Overall Size	2950x1370x660mm
Weight, kg (with standard equipment)	510kgs/558kgs (N.W./G.W.)
Packing size	2290x720x1360mm
Container Qty (20'/40')	8sets/16sets
up/down	12000rpm
front/rear	12000rpm
buffing	3000rpm
Power (kW) of each motor	
Feeding motor	0.75 (Kw)
glue spindle motor	0.18 (Kw)
front/rear trimming motor	0.22 (Kw)
upper trimming motor	0.37 (Kw)
lower trimmign motor	0.37 (Kw)
upper buffing motor	0.12 (Kw)
lower buffing motor	0.12 (Kw)
pre-heating	0.4 (Kw)
glue pot	1.315 (Kw)



Pre-heat



Feed chain



Glue shaft



Guillotine shears



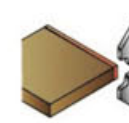
Pressure rollers



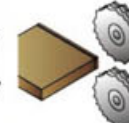
End trimming



Flush trimming



Radius scraping



Buffing