

EDGE BANDING MACHINE



We support to provide

High quality production

High efficiency product

Reliable product

Expert after-sales service



APPLICATION

The LINEAR series is designed for edging straight panel with hot melt glue thru a feed feed system which consists of top pressure rollers and bottom feed chain.

The STANDARD series is designed for edging either straight or profiled(Softforming) panel with hot melt glue by through feed system which consists of top pressure rollers and bottom feed chain.

The edging material can be of PVC, melamine or veneer in strip or coil.

Solid lippings with a maximum, thickness of 10 mm is for LINEAR series and 25 mm is for STANDARD series. Both are on request.

These universal and versatile machines are ideal production equipment for those of small and large plants which require every kind of application

FEATURES

Heavy and rigid constructure to ensure necessary accuracy and stability.

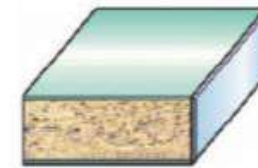
To guarantee straight-fine feed of the panel, a double row of rubber toothed rollers is off-centered onto top pressure bean and the bottom feed track with rubber calibrated pads is running on cylindrical guide.

The top pressure beam is supported with two reinforced columns and equipped with visible linkages for thickness adjustment.

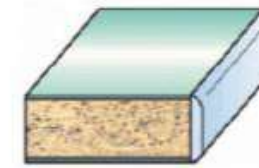
The feed of edging material , in strip/coil , is automatic and synchronously with panel feed.

The electric and pneumatic system is incorporated in the built-in control cabinets.

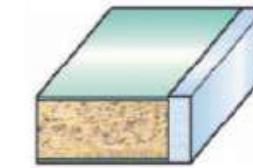
FOR LINEAR & STANDARD SERIES



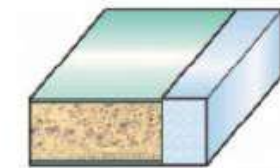
Thin Edging
0.4~1.0 mm thickness



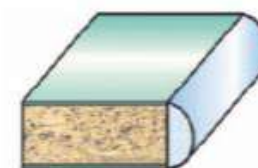
Thick Edging
1.0~3.0 mm thickness



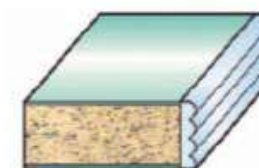
Solid Lipping
UP to 10.0 mm thickness



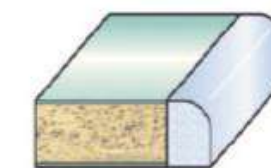
Solid Lipping
UP to 25.0 mm thickness



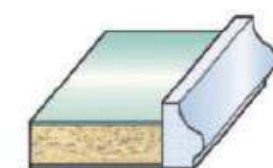
Moulding to Profile



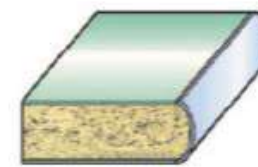
Moulding to Profile



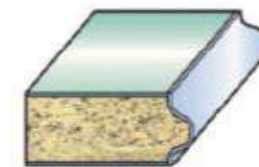
Moulding to Profile



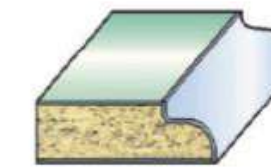
Moulding to Profile



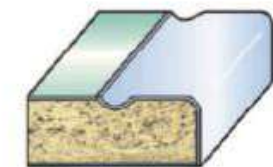
Softforming
0.4~0.6 mm thickness



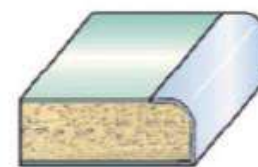
Softforming
0.4~0.6 mm thickness



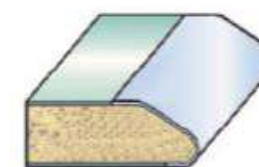
Softforming
0.4~0.6 mm thickness



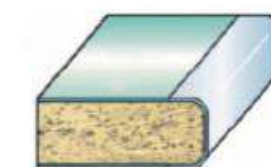
Softforming
0.4~0.6 mm thickness



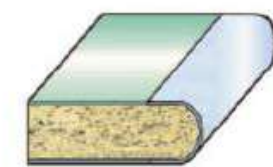
Soft + Postforming
0.4~0.6 mm thickness



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