

Woodman Edgebander MD 45S

WOODMAN



Features

- Hot melt glue application (12 minutes heat uptime)
- First guillotine tape cut off
- Three inline pressure rollers to press tape on to panel
- Double motors for first and end trim of panel
- Top + bottom radius trimmers (12 RPM with disposable T.C.T.)
- Top + bottom radius scrapers to remove any excess tape and a perfect flush finish with the panel
- Top + bottom buffing stations to reconstitute the edge tape colour after machining
- The MD 45S has a touch screen for operation of all stations on the
- Variable speed control of the MD 45S via the touch screen 10-12-14 metres per minute

Specifications

- Thickness of panel: 10-45mm
- Min width of panel: 60mm
- Min length of panel: 160mm
- Thickness of edge tape: 0.4-3mm (PVC)
- Panel feeding speed: 10-14m/min (Stepless)
- Air pressure: 6 KPA (90 PSI)
- End cutting motor: 2x0.35KW 12000r/min 200HZ
- Fine trimming motor: 2x0.5KW 12000r/min 200HZ
- Buffing motor: 2x0.25KW 1400r/min 50HZ
- Heating power of glue tank: 2.6KW
- Panel feeding motor: 1.1KW
- Glue spindle motor: 0.75KW
- Total power: 7.38KW
- Outline size: 2800x900x1260mm
- Net Weight: 900kg