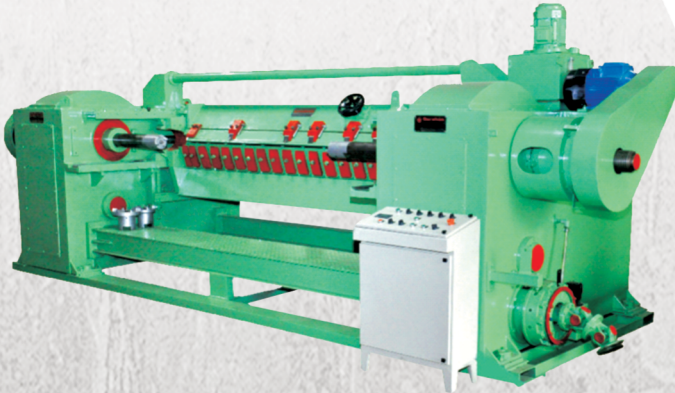




DARSHAN

THE CUTTING EDGE OF VENEER INDUSTRY

DMEW -132-108-CNC /DRV1-10001



TECHNICAL DATA

- High Speedy With Robust Heavy Duty Bearings With Cnc Control System
- Synchronised Reeling Attachment For Higher Productivity & Quality Controlled System In Operators Hand.
- Automatic Knife Tilting System With One Switch Control.
- Digital Feed Back Of Knife Cutting Angle & Pressure Bar.
- All System Controlled By Pure Servo Motors.
- Max Reeling Diameter Is 800 Mm
- Auto Pneumatic Clippers For High Speed Cutting & Recovery.
- Max Realisation Due To Advance Features.
- Max Dia 1500 Mm
- Auto & Manual Mode Of Lathe.
- Veneer Thickness 0.20 - 5 Mm
- Power Hp 185 Hp
- Residual Log Dia Meter (As Per Timber) 130-150 Mm

HIGH SPEED SPINDLE-LESS LOG VENEER MACHINE

MODEL DMEW - HD SL - 400

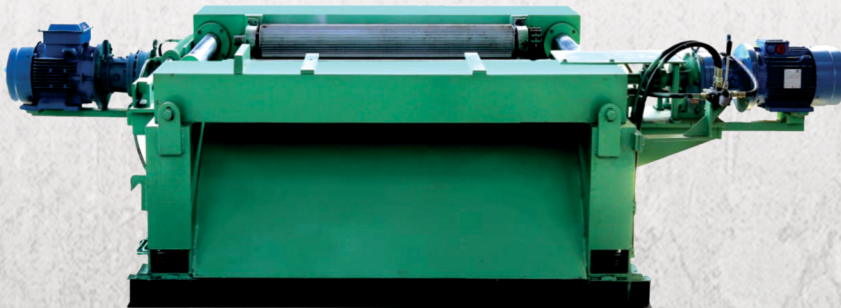


TECHNICAL DATA

- Max Dia 400 Mm
- Veneer Speed 40-100 Mpm Variable
- Auto Knife Clamping System
- Auto Log Loader (optional)
- Auto Lubrication
- Power Hp 70
- Veneer Thickness .3-3mm
- Heavy Duty Maintenance Free
- Veneer Tolerance $\pm .05$ mm

HEAVY DUTY ROBUST LOG ROUNDER

MODEL DMEW-HDLR-500



TECHNICAL DATA

- Max Dia 500 Mm
- Auto Log Loader (optional)
- Power Hp 30
- Robust Heavy Duty Maintenance Free

DARSHAN MECHANICAL & ENGINEERING WORKS

EXPORTERS, DESIGNERS & MANUFACTURERS OF FACE & CORE VENEER PLANTS

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