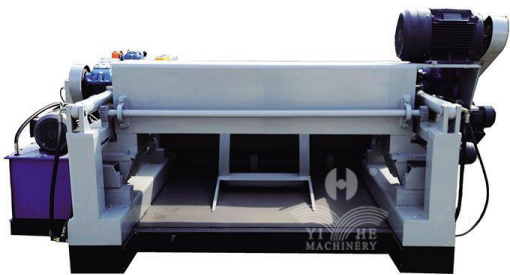


4ft Normal Model Log Debarking Machine

If the wood log is rotary peeled directly without wood debarking, the bark fiber block blade seam easily. And there is the metal and soil sand in the bark, these things easily damage the knife blade during veneer rotary cutting work, so the wood bark must be removed before rotary veneer peeling. This machine is main equipment to remove wood bark and before veneer peeling work.



FEATURES:

1. The double roller comes forward and backward. It is convenient for wood uploading and wood unloading, which can improve the speed of bark removing work.
2. Reasonable machine design, machine runs stably, easy operation.
3. Adopting hydraulic feeding system, the pressure can be adjusted to suit different density of wood.
4. The machine's working width and opening stroke can be customized according to client's requirement.

TECHNICAL PARAMETERS:

Model Number:	YDB/4L
Wood diameter:	Φ60-Φ550mm
Wood length:	900-1300mm
Blade length:	1400mm
Thickness of veneer peeler:	1-3mm
Linear speed of host machine:	51m/min
Double roller diameter:	Φ200mm
Single roller diameter:	Φ150mm
Double roller motor power:	11kw
Single roller motor power:	7.5kw
Hydraulic station motor power:	5.5kw
Total power:	24kw
Overall size:	4500*2100*1400mm
Machine's weight:	3500kg

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