

4ft Single Power Spindleless Peeling Machine

It is main equipment of core veneer production and mainly used to rotary peel the eucalyptus, poplar, birch, rubber and other fast-growing wood, and also can peel the left wood log already processed by spindle peeling machine. It is normal model veneer peeling machine and the max. wood log processing diameter is 600mm. Min. diameter of the wood core after peeling is 28mm because of spindleless.



FEATURES:

1. Equip with automatic lubrication system, ensure machine running stable, so the using life of the machine is extended.
2. Feeding system is designed into leading screw and screw nut which is made from alloy.

This design guarantee feeding system synchronizing go forward and backward, so the veneer is in same thickness and smooth surface.

3. The linear speed of host machine is fixed and can't be adjustable.

4. Min. diameter of the wood core after peeling is 28mm, can max. help our client save wood log material.

TECHNICAL PARAMETERS:

Model No.:	YPM/4S	YPM/4DCNC
Wood length:	900-1300mm	900-1300mm
Wood diameter:	Φ80-Φ550mm	Φ80-Φ550mm
Knife blade length:	1500mm	1500mm
Thickness of veneer peeler:	0.8-4.0mm	0.8-4.0mm
Linear speed of host machine:	45m/min	45m/min
Double roller diameter:	118mm	118mm
Single roller diameter:	118mm	118mm
Double roller motor power:	11kw	11kw
Single roller motor power:	7.5kw	4kw*2pcs
Cutting knife motor power:	1.5kw	1.5kw
Rubber roller motor power:	1.5kw	1.5kw
Feeding motor power:	7.5kw	7.5kw
Veneer conveyor motor power:	1.5kw	1.5kw
Total power:	30.5kw	31kw
Total weight:	4500kg	4550kg
Machine dimension:	4500*1600*1380mm	4500*1600*1380mm

联系我们
CONTACT US

Contacter: Aaron Ong

Email: aaron.ong@yihemachinery.com
sdlinyimachinery@gmail.com

WhatsApp/WeChat: +86 150 5393 3179

Web: www.yihemachinery.com

