



HWR-300

Advanced Design Concepts... A New Grand Resaw with

AIR LOADED PRESSURE ROLLED

- Eliminating the conventional loaded pressure rollers, this machine employs air loaded pressure rollers. Especially when cutting wood of various thicknesses, the air load saves time on adjusting the pressure roller position while increasing operational convenience.
- Pressure rollers are easily adjusted in the horizontal and vertical directions to suit various wood thicknesses.
- Maximum pressing thickness is 300 mm.

EASILY ELEVATED PRESSURE ROLLERS

- The in feed and out feed pressure rollers are easily raised or lowered using a gear device.

FEED CONVEYOR SIDE SUPPORT (Available for HWR-300 Only)

- When the feed conveyor is tilted for bevel cutting, a side support is applied for safe and stable cutting operations.

TILTING FEED CONVEYOR (Available for HWR-300 only)

- The feed conveyor can tilt to a maximum of 30, front downward for bevel cuts.
- The feed conveyor tilting is made by turning a large hand wheel for effortless operation.
- A degree scale is attached to indicate the tilting degree.

TCT BLADE GUIDE

- The two blade guides are specially designed with TCT material for maximum wear resistance.

RETURN CONVEYOR

- The roller type return conveyor equipped at the left side of the machine provides convenient, repetitive cutting.

SMOOTH RUNNING SAW WHEELS

- The cast iron saw wheels are dynamically balanced for smooth running. Convex wheel face avoids blade slippage.
- The wheel guard is easily lifted up and supported by two nitrogen gas cylinders for convenient blade change.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

PT. Valtekindo Global Intertek

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