

Multi Head Band Resaw

High speed and accuracy in cutting



HP-400-3 ▲

The multihead can cut your sawing time in half by cutting up to three boards in one pass.



Hydraulic Blade Tension

- The saw blade tension is actuated by hydraulic cylinder with manual control.



Power Side Pressure Wheel

- The side pressure wheel, driven by an independent hydraulic motor, ensures added stability which cutting.



Infed Pressure Mechanism

- The infed pressure mechanism consists of three sprocket wheels, which are driven by a hydraulic motor for powerful feeding performance.
- The infed pressure wheels feature synchronized speed with that of the feed conveyor belt.



Durable Conveyor Belt

- The high quality conveyor belt features minimum elongation and long service life.

MODEL	HP-400-3
Max. workpiece size	400 x 250 mm (16" x 10")
Distance from blade to conveyor table	15 to 250 mm (5/8" to 10")
Conveyor belt size	385 x 5480 mm (15 1/4" x 215 3/4")
Saw wheel diameter	ø 28" x W7/8"
Variable feed speed	0~25 m/min(0~85 ft/min)
Saw blade size (LxWxT)	180" x 1" x 0.035"
Saw wheel motor	25 HPx 3 (30 HP optional)
Elevation motor	1/4 HP
Hydraulic pressure	75 kg/cm ²
Dust hood outlet dia.	ø4" x 2 x 3

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.

Single Head Band Resaw



HP-600 HP-1300 ▲

MODEL	HP-600	HP-1300
Max. workpiece size	600 x 250 mm (24" x 10")	1300 x 250 mm (52" x 10")
Distance from blade to conveyor table	15 to 250 mm (5/8" to 10")	15 to 250 mm (5/8" to 10")
Conveyor belt size	585 x 5480 mm (23" x 215 3/4")	1285 x 5480 mm (50 1/2" x 215 3/4")
Saw wheel diameter	ø 28" x W7/8"	ø 28" x W7/8"
Variable feed speed	0~25 m/min	0~25 m/min
Saw blade size (LxWxT)	197" x 1" or 1 1/4" x 0.035" or 0.042"	250" x 1" or 1 1/4" x 0.035" or 0.042"
Saw wheel motor	30 HP	40 HP
Elevation motor	1/4 HP	Hyd. motor 5HP
Hydraulic pressure	75 kg/cm ²	75 kg/cm ²
Dust hood outlet dia.	ø4" x 2	ø4" x 2
Net weight	1680 kgs	
Packing dimensions	2879 x 2800 x 2150 (113" x 110" x 85") mm	

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