

HP300PBX TILTING BED HORIZONTAL RESAW

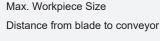


FEATURES

- · Heavy-duty tubular steel frame
- · Solid steel saw wheels precision machined and balanced
- · Motorized thickness (blade height) adjustment with digital position readout
- · Hydraulic blade tensioning
- · Precision saw guide system with moveable left guide to move as close as desired to the material being cut for improved cut accuracy
- · Pneumatic pressurized top hold down rollers on feed conveyor
- · Heavy-duty infeed guide-fence on conveyor right including holdover system
- · Reinforced urethane conveyor belt for positive feeding and long life including
- Manually tilting feed belt for angle cutting from 0 450
- · Variable feed speed by VFD (frequency inverter)
- · Motorized return conveyor belt allows material to be returned to the operator to be re-cut
- · Air mist blade cooling system
- Y Delta low amperage starter on the saw motor
- · Electrical components to UL/CSA standards 460/3/60 electrics
- · Smooth infeed system (limit switch & timer 1 to 3 seconds)

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Conveyor belt size

Machine wheel dimensions

Main Motor (Resaw Wheels)

Conveyor Motor

Blade Elevation Motor

Variable Feed Speeds **Dust Hood Diameter**

Saw blade size (Normal)

Feed Belts - Bed Angle Voltage - Stock Machine

Machine weight

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SPECIFICATIONS

300mm x 300mm 4 - 250mm 11.2" x 215" (285mm x 5470mm) 28" Dia. x 2" Wide 30 HP 3 HP 1/4 HP 0~120 FPM (0~37 m/min) 2 x 4" 180" (L) x 2" (W) 0~45° 460/3/60 electrics 3960 lbs (1800 kgs)

