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**HEAVY DUTY RIP FENCE** Quick setting rip fence runs on round cylindrical guide. Fence is notched to pass over and under the table and top kickback fingers for faster change over.

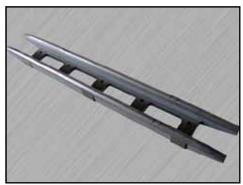


HEAVY-DUTY HOLD DOWN ASSEMBLY

8 hold down rollers over six rows ensure work piece is held firmly to the chain track during cutting operations. Proper hold down ensures glue line accuracy.



**ANTI KICKBACK FINGERS** Top and bottom anti-kickback fingers for safe operation.



HARDENED TRACKS Specially heat treated & hardened track assembly provides up to 3 times the life



**MECHANICAL CHAIN LUBRICATION** Lubricant flow rate can be adjusted automatically with the caterpillar chain feed speed variation. When lubrication runs out the chain stops automatically preventing damage to the machine.



**LASER LINE (OPTIONAL)** Provides for quick and convenient positioning of cut which also reduces material waste

## FEATURES

- Absolute straight line feeding with glue joint capacity up to 15'
- Rigid machine body consists of a thick welded steel frame with an integral table which is fitted with a sturdy cast column
- Precision caterpillar chain and double "V" guide rails are made of specially heat treated cast iron with up to 3-times the life of a non treated assembly.
- 8 hold-down rolls for increased control and precise straight line cutting (6 rows)
- Precision Built Saw Arbor constructed of nickel chrome steel, large diameter, accurately ground and dynamically balanced
- Arbor runs in precision angular contact type ball bearings (Eliminates any radial run-out & axial thrust)
- Mechanical operation chain oiler provides consistent lubrication to the chain track & automatically adjusts to your feed speed.
- Built in safety shut off when oil level gets too low.
- (4) sets of anti-kickback fingers. 3 top and 1 set in the table
- Soft start Star Delta starter and Telemecanique CSA / U/L magnetic starters

## Saw arbor diameter 1.5" 12"-15" Saw blade diameter Saw arbor speed 3500 RPM Feed speeds variable 49 to 118 FPM Max. workpiece thickness 4.92" 8" Min. workpiece length 24" Distance between saw and column Arbor motor 20 HP Feed motor 2 HP 50" x 75" Table size 230 volt / 3 phase Electrics Net weight 3410 lbs 89" x 56" x 57" Machine dimensions Shipping weight 3960 lbs Shipping dimensions 83" x 63" x 67"



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## **SPECIFICATIONS**