



C12RSH

STRAIGHT LINE RIPSAW
GUARANTEED GLUE JOINT TO 10'



Authorized Dealer:
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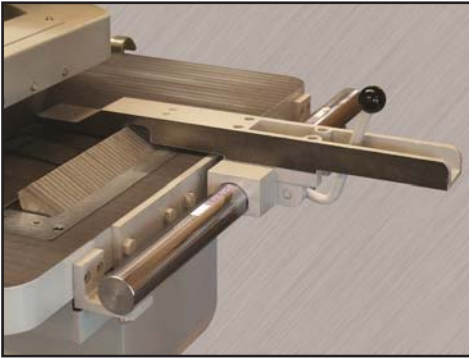
SPECIAL FEATURE

Equipped with high-frequency hardened chain guide rails with up to 3-times the life of an untreated guide rail, it ensures a precise high quality cut time and time again.



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STRAIGHT LINE RIPSAW



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.



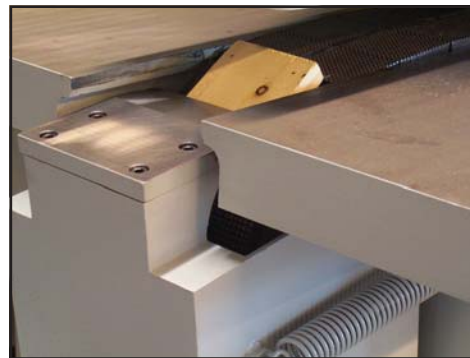
MECHANICAL CHAIN LUBRICATION

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.



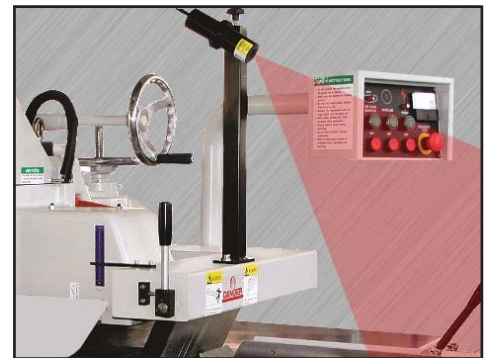
ANTI KICKBACK FINGERS

Top and bottom anti-kickback fingers for safe operation.



SWING DOWN REAR TABLE

Avoids possible damage to the machine by preventing short work pieces from accidentally falling between the table and the chain.



LASER LINE

Provides for quick and convenient positioning of cut which also reduces material waste

FEATURES

- Absolute straight line feeding for glue line accuracy
- Precision caterpillar chain and double "VEE" guide rails are made of special cast iron
- Rigid machine body consists of a thick welded steel frame with an integral table which is fitted with a sturdy cast column
- 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)
- Easy to access adjustments and controls
- Soft start – Star Delta starter
- Telemecanique UL/CSA electrics

SPECIFICATIONS

Saw arbor diameter	1"
Saw blade diameter	8 - 12"
Saw arbor speed	4500 RPM
Feed speeds variable	50 ~ 120 FPM
Maximum workpiece thickness	3.35"
Minimum workpiece length	8"
Distance: saw and column	18"
Arbor motor	15 HP
Feed motor	1 HP
Table size	39" x 57"
Table height	31-7/8"
Dust port size	5"
Net weight	2,090 lbs
Machine dimensions	68" x 46" x 62"