

CANTEK

SRS330

STRAIGHT LINE GLUE JOINT RIPSAW



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Precision glue joint rip saw built for power and speed.

The Cantek SRS330 Straight Line Glue Joint Rip saw is a single-blade rip saw is geared towards the shop looking to increase efficiency in their ripping operations but cannot justify a multi-blade rip saw. With its precision cast iron chain and track assembly, and extended pressure section, the SRS330 can produce a glue joint finish ready for panel glue-up right out of the saw.



Eight hold-down rolls over 6 rows



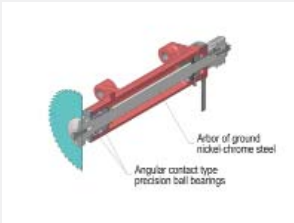
Three rows of anti-kickback fingers



Automatic mechanical lubricator



Cast iron fence assembly



Precision arbor assembly



Swing down rear table



Cast iron chain track (raceway) with double V rails



Optional laser light

Key Advantages.

- Cast iron saw assembly, column, and table with superior vibration damping properties for optimum cutting results while ensuring long bearing and machine life.
- Very rigid machine body with a welded steel frame
- Absolute straight line feeding with glue joint to 13 ft.
- FC35 cast iron chain track with double-V design ensures precision straight-line ripping with a long wear life
- 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) – V Belt driven from below.
- Mechanical operation chain oiler provides consistent lubrication to the chain track and automatically adjusts to your feed speed.
- When oil runs low, a warning light will come on, and when it gets too low, the machine track stops running to avoid damage to the track.
- Cast iron rip fence is mounted to a large diameter round guide rail with a quick-locking lever for effortless and accurate adjustment.
- 3 sets of anti-kickback fingers: 2 top and 1 set in the table for added operator safety.
- Soft start – Star Delta starter reduces the amp draw on startup.
- Optional laser light to project the cutting line to achieve maximum material yield.

Specifications.

Max. workpiece thickness: 10" blade	2.36"
Max. workpiece thickness: 12" blade	3.35"
Max. workpiece thickness: 13" blade	3.94"
Max. workpiece thickness: 14" blade	4.33"
Minimum work piece length	8"
Distance between saw and column	18.1"
Saw arbor diameter	1"
Saw blade diameter	10" – 14"
Saw arbor speed	4300 RPM
Useable Chain Length	47"
Glue line guarantee	13' (+/- 0.0098")
Feed speeds variable	33~130 FPM
Arbor motor	20 HP
Feed motor	2 HP
Dust Collection Outlet	4"
Table size	36.6" x 64.6"
Table height	31-7/8"
Machine weight	3190 lbs
Machine Dimensions	78 3/4" x 44" x 64"