

Machinery for the Woodworking, Stone, Glass, Plastic, and Metalworking Industries



Date :	05/29/2025 - 12:58 AM *
EXF # :	RS-300021
Category :	RIP SAWS - STRAIGHT LINE
Brand / Model :	CAM-WOOD "TRS-0012X"
Machine Type :	STRAIGHT LINE RIP SAW
Year of Mfg. :	2025
Condition :	Brand New w/Warranty
Elect / Voltage :	220 V, 60 Cy, 3 Ph.
Special Note :	

FOB / Region :	WEST COAST
Appr. Repl. Cost. :	\$ 16,950
Price :	\$ 15,950 *
Comment :	Entry level machine from a name you have heard of!
Leasing :	Lease for \$ 324/Mo. at NCL



Please ask me

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\* Pricing is valid at the time of printing and subject to change at any time.

# **Description :**

• CAM-WOOD TRS 0012, Straight Line Rip-Saw

### Specifications:

- Max. cutting depth 3-3/4".
- Arbor Diameter 1".
- Saw Blade Size 81/2" 12".
- Throat to Blade Depth 15".
- Table Dimensions 33" x 59".
- 10 HP Main Motor.

#### Sales - Liquidations - Auctions - Appraisals - Consulting



- Spindle Speed 4,500 RPM.
- Feed Motor 1 HP.
- Feed Chain Width 6".
- Feeding Speed 30 85 RPM.
- Automatic Lubrication.
- Chip & Dust Collection Hood Diameter 4".

### Features:

- Cast iron and hard chrome plated table for durability & extended wear.
- Precision machined saw trunnion & fence assure optimal accuracy.
- Measuring ruler gauge for easy & accurate fence adjustments.
- Double anti-kickback fingers mounted at the infeed provide safety protection for the operator.
- Heavy-duty industrial motor for powerful cutting capacity.
- Rugged fabricated durable steel construction for years of use.

## Feed System:

- Variable speed settings enable the machine to meet different application needs.
- V-way track and chain block surfaces are heat-treated for longer, lasting usage.
- Automatic lubrication to V-Way track allows the chain to operate smoothly.

#### Sales - Liquidations - Auctions - Appraisals - Consulting



• (4) Pressure Rollers for accurate cutting of both large and small workpieces.

#### **Special Features:**

- Saw arbor is manufactured from NI-Cr-MO alloy steel to provide the best durable and anti-fatigue, heat treated, and balanced for a more accurate cut.
- (4) Bearing spindle mount for prolonged life usage.

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