



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



**Date :** 03/29/2024 - 9:48 AM \*  
**EXF # :** RG-010936  
**Category :** RIP SAWS - MULTI-BLADE  
**Brand / Model :** CAM-WOOD "TRS-150FX"  
**Machine Type :** FRAME SAW  
**Year of Mfg. :** 2024  
**Condition :** Brand New w/Warranty  
**Elect / Voltage :** 230/460 V, 60 Cy, 3 Ph.  
**Special Note :**

**FOB / Region :** WEST COAST  
**Appr. Repl. Cost. :** \$ 95,000  
**Price :** **\$ 89,990 \***  
**Comment :** Check this Frame Saw  
against the others then give  
**Leasing :** Lease for \$ 1,798/Mo. at  
NCL



Please ask me

**Joe Retzlaff**  
800-374-5009 ext. 348  
Intl. +1 704-841-2001 ext. 348  
joe.retzlaff@exfactory.com

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

### Description :

- **CAM-WOOD TRS 150F Frame Saw**

CAM-WOOD Frame Saws are engineered and designed to make extremely accurate cuts, cutting products with very tight tolerances up to 0.004" and often eliminating sanding before proceeding to the next step .

The unique thin frame saw design accepts different saw frames, blade combinations, and allows multiple saw fence configurations to produce single, double or multiple cuts in a single pass.

#### Specifications:

- 3/4" Min. to 6" max. working width; 1-1/4" min. to 7-3/4" max. working thickness (height); 7-1/2" minimum length; finished material > 0.1094".
- 0.043" to 0.055" Saw blade thickness; runs up to (22) blades at one time at (450) stroke/minute with a 8-1/4" stroke length; accommodates blades 1.575" wide x 19.685" long.

**Sales - Liquidations - Auctions - Appraisals - Consulting**

**EX-FACTORY INC.:** 1805 Sardis Road North | Charlotte, NC 28270 USA | Ph +1 704.841.2001 | Fax 704.644.8068  
**Warehouse & Showroom:** 8191 Logistic Drive, Suite E | Zeeland, MI USA | Ph +1 616.772.1520 | Fax 704.644.8328



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- Saw blade frame is powered by a 15 HP motor. Feed speeds of 1 to 5 FPM by 1 HP motor.
- Features automatic oil lubrication system requiring 90 PSI air pressure. Cooling system via water and air.
- Minimum kerf multi-blade frame saw designed to maximize production and minimize material losses to kerf.
- Machine supplied with PLC controller to allow operator fast, instant set-up changes.
- All controls are centrally located for the operator to easily adjust & control operation.
- Material waste reductions of up to 20% are achievable by use of the thin kerf blades (0.043" ~ 0.055").
- A special air blast system cools the blade for longer service intervals and removes saw dust from the gullet of the blade to reduce temperature and increase blade life.

**Note:** Frames are available in different configurations.

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