



Hydraulic Sprint Saw 910203

INNOVATIVE DESIGNS FROM RACINE RAILROAD PRODUCTS

Fastest Hydraulic Rail Saw in the Market

The Racine SprintSaw will provide gasoline type performance by cutting 132 lbs rail in less than 1½ min.

- The saw uses a cog-belt driven design to produce proper 16” abrasive wheel speed to optimize rail cutting.
- This lessens the chance of wheel “glazing”, not available with other hydraulic models.

Ergonomically Designed

- Unlike other hydraulic saws, the SprintSaw’s 10 GPM @ 2000 psi hydraulic motor is located near the pivot point for ease of cutting.
- Adjustable 3-position assist handle for operator comfort.
- Spring assist rail clamp assembly helps carry the weight of the saw when cutting to lessen back fatigue.
- Assist handle can be adjusted for left or right-handed operators.

Specifications

Circuit	10 GPM @ 2000 PSI
Length	40 inches
Width (without rail clamp)	17 inches
Height	17 inches
Weight (without rail clamp)	40 lbs



Safety Features

- Over-speed valve protects the motor and blade from excessive rpm.
- Convenient handle with trigger automatically stops the tool when released.
- Safety trigger lock to avoid unplanned operation.
- Wheel guard to deflect sparks away from the operator.

Flip Over Feature

- The SprintSaw can be flipped over without removing from the rail clamp.
- This allows the operator to finish a cut from the other side, reducing cost by extending blade life.

For a complete list of specifications and machine options available, contact Racine Railroad Products, Inc. at:
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