



INNOVATIVE DESIGN FROM RACINE RAILROAD PRODUCTS

## High Production Magnetic Conveyors

This self propelled, single operator machine uses magnetic conveyors to transfer spikes, clips and anchors from track surface to an onboard hopper at up to 80 feet per minute in work mode. The hydraulically driven conveyors are comprised of two belts on the gauge side and two belts on the field side. The conveyors have independent lift capability to clear track structures such as switch frogs and crossings.

## No Jamming, Clogging or Excess Material Build-Up

Common problems in the competitor's machine have been resolved by our non-direct contact between the material and the conveyor.

## High Capacity Hopper

The 71.5 cubic foot capacity hopper can discharge from either side of the machine. Hydraulic dumping capability and hydraulically controlled doors are standard for operator ease and safety.

## Spacious Cab Design

Offers an excellent 360-degree view at operator eye level with windows and windshield wipers in each travel direction. Seat belt equipped operators seat with optional jump seat available.

## Safety

Emergency stop button on each side of the machine and end of frame shutdown bump bars.



**The Racine On Track Material (OTM) Reclaimer is designed to recover pulled spikes and clips from the field and gauge sides of either rail. Plus, removed and windrowed anchors on the gauge side of either rail can be recovered for transport and discharge as required.**

## PRODUCT SPECIFICATIONS:

- Deutz F3L2011 air cooled diesel
- Structural steel frame with deraill skids and key hole tie downs
- Insulated 3 inch diameter axles
- Axle mounted split roller chain sprockets
- 12 VDC system voltage
- 30 gallon capacity hydraulic reservoir with removable clean out covers, top and bottom access covers and temperature gauge.
- 37 gallon capacity fuel tank
- Dimensions:
  - L-338"
  - W-102"
  - H-102"
- Weight: 19,500 lbs (empty)

**Visit our web site: [www.racinerailroad.com](http://www.racinerailroad.com)**

For a complete list of specifications and machine options available, contact  
Racine Railroad Products at: Tel (262) 637-9681 • Fax (262) 637-9069 • email: [custserv@racinerailroad.com](mailto:custserv@racinerailroad.com)  
1524 Frederick Street • Racine, Wisconsin 53404