DASP - Dual Anchor Adjuster / Spreader

INNOVATIVE DESIGN FROM RACINE RAILROAD PRODUCTS

OTHER FEATURES:

- Fully enclosed cab with climatic a/c and heat controls for operator comfort
- Equipped with a center "H" Frame turntable that sets on the rails to turn the machine around
- Excellent accessibility to workhead components to perform routine maintenance
- We also offer a variety of engine packages to choose from

SPECIFICATIONS:

- Travel Speed: 25 mph
- Cab: Enclosed heat and a/c, full ergonomic seat with joystick controls
- Seating Cap: Three occupants (one operator, two passengers)
- Dimensions:
  22' 9" L x 8' 6" W x 10' 8" H
  Weight: 24,000 lbs

Versatile

The Racine DASP Dual Anchor Adjuster / Spreader is a fully enclosed cab machine platform able to work both rails simultaneously or independently. With only tooling changes and swap of the module control screen, the machine can squeeze anchors or spread anchors (tie out or tie in with plate).

Excellent Visibility

The machine offers excellent operator visibility of the work zone, with the ability to see upcoming ties that need to be worked without overshooting them, increasing productivity and reducing wear on the machine travel components. The machine also has excellent un-obstructed operator visibility fore and aft when track traveling.

Faster Cycle Times

Programmable MD4 controlled automation has significantly faster cycle times than previous Racine machines, possibly eliminating one machine from the tie gang and adding value to the railroad by reducing labor and maintenance costs.

Controls

The machine utilizes two joysticks to control each workhead independently. The MD4 control system can easily be changed from one workhead set up to another. It also can be utilized to help troubleshoot machine maintenance issues.

For a complete list of specifications and machine options available, contact Racine Railroad Products, Inc. at:
Tel (262) 637-9681 • Fax (262) 637-9069 • email: custserv@racinerailroad.com
1955 Norwood Court • Mount Pleasant, Wisconsin 53403