
Reactor Low Push Pull Sled and Harness

\$599.99

<https://www.dunriteplaygrounds.com/store2/57974-Reactor-Low-Push-Pull-Sled-and-Harness>

Product Image



Description

Improve your teams strength and endurance through a variety of strength training exercises designed to get athletes off and running quickly. The Reactor by Champion Barbell® Low Push/Pull Training Sled helps to create resistance through pushing and pulling motions, and with added weight the exercises become more challenging. Add the adjustable waist and shoulder harness to focus on different muscle groups and help improve your teams running form.

- Tough powdercoat steel construction withstands rigorous training regimens
- Single-piece welded design provides sturdy support for up to 315 lb. of Olympic-style training plates (plates sold separately)
- Wide-radius handle makes it easy for athletes to get a firm grip
- Adjustable harness with quick-release tethers fits most body types

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- Sled and harness are available together or sold separately to fit your teams fitness routine
 - Increase speed, explosion, leg strength and endurance
 - Large radius handle allows for multiple grip locations
 - 12"H x 2" O.D. post will hold up to 315 lbs. of Olympic Plates (sold separately)
 - One piece welded construction, 1.9" silver powder coated steel tubing
 - Waist and shoulder harness is fully adjustable with quick release attachment and double safety tethers
 - 14"H x 23"W x 38"L - 25 lbs

Special Warranty:1 Year

Unit:EA

Shipment Type:Small Pack