

Impact Wrench



INNOVATIVE DESIGN FROM RACINE RAILROAD PRODUCTS



The Gas Impact Wrench is designed to tighten and loosen track bolts and lag screws.

Model 910071	
Engine	Tanaka, 2-cycle
Engine Displacement	46.5 cc
Drive Size	I" Square
Fuel Mixture	24:1
Weight	43 lbs 19.5 kg
Gearbox settings	Forward, reverse and neutral
Options	Carry case, auger adapter for tie drilling applications

Ergonomic

The I" square drive Gas Impact Wrench is well balanced for either horizontal or vertical use. The roll bar doubles as handholds with vibration dampening rubber grips. Large front handle easily accommodates gloved hands.

Unique Design

The Impact Wrench engine incorporates a unique design for maximum performance as opposed to the competition's chain saw engine.

Versatile

Can be used to drill lag screw holes for tie plate applications with optional auger adapter.

Durable

Roll bar protects engine components and fuel tank. Throttle trigger and shut off switch are fully enclosed inside roll bar for further protection.

Lightweight and Powerful

Weighing 43 lbs, the powerful 46.5 cc engine with variable throttle control produces a torque fastening range of up to 1500 ft-lbs.



Optional Carry Case Available

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

