MARK VI PRODUCTION / SWITCH TAMPER





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FEATURES

- Equally effective on wood or concrete ties
- Positive Displacement Vibrators
- Jupiter II Control System
- . System V Lining System
- . Comfortable Control Cab
- Fully integrated on-board diagnostics

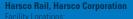


SPECIFICATIONS

Length	16.2m (53.15 ft.)
Width	3,200 mm (10.5 ft.)
Height	3,500 mm (11.4 ft.)
Wheelbase	8,595 mm (28.2 ft.) - single axle configuration
Bogie Centers	10,033 mm (32.92 ft.) - bogie configuration
Bogie Axle Spacing	1,730 mm (68 in.) standard
Track Gauge	Various track gauges available- 914 mm to 1676 mm (36 in. to 66 in.)
Weight	Standard Operating Weights: approximately 36000 kg (79,000 lbs.) to 50800 kg (112,000 lbs.) depending on configuration
Max Travel Speed	Up to 80 km/h (50 mph)
Hydraulic Tank	919 liters (243 gal.)
Fuel Tank	905 liters (239 gal.)
Main Frame	Boxed beam-style frame is fixture welded and stress tested to assure strength and rigidity. Highly stressed sections of the mainframe have undergone the Finite Element Computer Analysis to provide unparalleled reliability
Wheels & Axles	762 MM (30 in.) diameter multi-wear forged steel wheels. Equipped with heavy-duty solid railroad type axles, bogies, or a combination configuration as required by the customer
Suspension	Designed for 80 km/h (50 mph) track travel with comfortable ride for both work and travel
Brakes	Air-operated, tread-type brakes feature high friction, composition shoes acting on each wheel. Spring-applied, air-released secondary brake operation provides automatic brake actuation in case of air pressure loss
Engine	Cummins QSL 8.9 liter, 6 cylinder liquid cooled, turbocharged and charge air cooled diesel. Engine sizing may vary based on customer requirements

Learn more at harscorail.com





Harsco Rail Global Headquarters 3440 Toringdon Way Suite 100, Building 3 Charlotte, NC 28277, USA +1 980 960-2624

Harsco Rail Manufacturing Operations 2401 Edmund Road, Box 20 West Columbia, SC 29171-0020, USA +1 803 822-9160 railinfo@barsco.com

Harsco Rail Engineering Center 306 West 4th Street Fairmont, MN 56031-1837, USA +1 507 235-7376 railinfo@harsco.com

Harsco Rail Manufacturing Operations 200 South Jackson Road Ludington, MI 49431, USA +1 231 843-3431 railinfo@harsco.com

Protran Technology 1960 Old Cuthbert Road, Suite 100 Cherry Hill, NJ 08034, USA +1 856 779-7795 info@protrantechnology.com

Harsco Rail Pty Ltd Australia 4 Strathwyn Street, P.O. Box 5287 Brendale, Queensland 4500, Australia +61 7 3205 6500

Harsco Rail Ltd United Kingdom Unit 1, Chewton Street, Eastwood Nottingham NG16 3HB, United Kingdom +44 (0) 1773 539480 uksales@harsco.com

Harsco Rail Ltda Brazil Av. Marechal Câmara, 160 / 1615, Centro Rio de Janeiro RJ 20020-080, Brazil +55 21 2510-5164 / -5151

Harsco Rail Europe GmbH Luetticher Str. 130 40547 Duesseldorf, Germany +49 (0) 211 60116 0 info emea@harsco.com

Harsco Rail China Room C1201 Tower 2, No.36 BeiSanHuan Dong Lu DongCheng District, Beijing 100013, P.R. China +87 10-6590-6399

Harsco Track Machines and Services Private Limited India 2nd Floor, Building Alpha, Bengal Intelligent Park Block EP & GP, Sector V, Salt Lake, Kolkata 700091 West Bengal, India 491 33 2357 5651

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