

Tru-Pac 915B Pneumatic Roller

Rosco
LeeBoy Group



Performance Features:

The Tru-Pac 915B pneumatic roller provides a versatile, center-point articulating roller for asphalt paving, chip sealing and soil applications. Easy to operate and fully hydrostatic, this roller's low profile water tank enhances operator visibility and safety. The Tru-Pac 915B features all-wheel oscillation to increase the kneading action during compaction and can be easily ballasted with water, sand or steel in the front and rear compartments. This machine provides consistent tru-tracking compaction in forward, reverse and especially when turning.

- 74 hp (55 kw) Cummins Tier 4 Final Diesel Engine
- Ballastable from 6.7 to 15 Ton
- 9-Wheel Design with 1/2" (12.7 mm) Tire Overlap
- All Wheels Oscillate Individually or in Pairs +/- 4°
- Responsive Hydrostatic Drive
- 150 Gallons (568 l) Tank
- 13,100 lbs (5,942 kg) static weight
- Articulating Frame for Tru-Tracking Compaction
- Operator's Suspension Seat with Slide, Swivel and Belt
- Pressurized Water System
- Dynamic Braking and Parking Brake



Tru-Pac 915B Pneumatic Roller Specifications



Dimensions	<ul style="list-style-type: none"> - Shipping weight: 13,100 lbs (5,942 kg) - Max operating weight: 30,500 lbs (13,835 kg) - Length: 14' 4" (4.37 m), transport 14' (4.26 m), operational - Width: 6' (1.83 m), transport 5' 8" (1.72 m), rolling width - Height: 9' 2" (2.79 m) with ROPS 7' 6" (2.28 m) without ROPS - Wheel base: 8' 4" (2.54 m) - Turning radius: 8' 8" (2.64 m), inside 14' 4" (4.36 m), outside
Engine	Cummins diesel, Tier 4 Final – 74 hp (55 kw)
Capacities	<ul style="list-style-type: none"> - Fuel: 35 gallons (133 l) - Hydraulic reservoir: 14 gallons (53 l) - Water tank size: 150 gallons (568 l)
Transmission	<ul style="list-style-type: none"> - Hydrostatic with wheel motors mounted directly to drive wheels - 0 to 14.8 mph (0 to 23.8 kph)
Tires	<ul style="list-style-type: none"> - Nine tires total, five front and four rear - 7.5 x 15, 14-ply - .5" (13 mm) minimum tire overlap - All wheels oscillate individually or in pairs +/- 4°
Articulated Frame	<ul style="list-style-type: none"> - Articulation +/- 39° - Oscillation +/- 10°
Operator's Platform	Suspension seat with slide, swivel and seat belt
Operator's Controls	Forward/reverse joystick controls
Steering	Hydraulic power steering

Brakes	<ul style="list-style-type: none"> - Dynamic braking through the transmission - Hydraulically released parking brake
Instrumentation	<ul style="list-style-type: none"> - Hour meter - Engine oil pressure, coolant temperature - Hydraulic oil temperature - Voltmeter - Tachometer - Fuel gauge
Additional Standard Equipment	<ul style="list-style-type: none"> - Back-up alarm - ROPS with sunroof - Safety amber strobe - Coco mats - Horn - Vandalism protection package - Slow moving vehicle sign
Optional Equipment	<ul style="list-style-type: none"> - 11-wheel roller option, two additional compaction tires - Heat shield group - FOPS canopy - Light combination and work lights (turn, tail and 2 LED front, 2 LED rear work lights) - Cold weather package, block heater



VT LeeBoy, Inc. ■ 500 Lincoln County Parkway Extension ■ Lincolnton, NC 28092 ■ 704.966.3300
For additional products or information, visit our website: www.LeeBoy.com

BR-1201.2-EN This document contains information applicable for the U.S. and U.S. Territories. For International product availability, specifications and support, please contact your authorized LeeBoy representative. The technical data contained herein is subject to change due to continuous engineering and development. Accordingly, LeeBoy Group reserves the right to modify at any time.

