

MT-14

ROLLERBLADE



MOBILE TRACK SOLUTIONS

TRACK FORWARD ▶▶▶▶

SPECIFICATIONS

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DIMENSIONS

5 Overall Width	165 in	4,191 mm
4 Overall Length	250 in	6,350 mm
6 Overall Height	76 in	1,930 mm
3 Width (Inside of Tires)	89 in	2,261 mm
2 Width (Outside of Tires)	122 in	3,099 mm
Total Weight	14,100 lbs	6,396 kg
Recommended Pull Unit	Min 175 hp	Min 130 kw
Hydraulic Circuits Required	1	
1 Width of Drum	149 in	3,785 mm
Standard Tires	425 165 R22.5	
Minimum Hitch Pin Size	1.5 in	38 mm
Minimum Clevis Opening	4.6 in	117 mm
Max Operating Pressure	3000 psi	20,684 kPa

TONGUE ASSEMBLY

Category 4 Pintle Hitch with 360° Rotation

Gooseneck Design - Allows clearance for dirt to roll ahead

HYDRAULICS

Pioneer® Quick Couplings, Poppet-style Fittings

Caterpillar® XT-3ES ¾" 4,000 PSI Hydraulic Hose

Two Construction Grade 4,000 PSI Cylinders

Greaseable Spherical Bearings on Rod Ends

ROLLER DRUM ASSEMBLY

Drum ¾" Rolled Steel

Oil Bathed Bearings with Duo-Cone Seals

Drum is 12.5' Wide and 42" in Diameter

End Cap in the Drum for Additional Ballast

ROLLER SCRAPER WELDMENT

Hardox® 450 Steel Box Blade

Standard Cat Cutting Edge (reversible)

Cat Router Bits - used to protect side frame

Greaseless Bushings throughout

