



TERRAMAC® RT14R RUBBER TRACK CARRIER

Standard RT14R Specs

The Terramac® RT14R features a 360-degree rotatable frame along with a 28,000 lb. carrying capacity bed that can dump at any position. This functionality will bring improved efficiencies to the job site while minimizing environmental damage. Ideal for a variety of projects including environmental, general construction and many more.



DIMENSIONS	
Full Length	20'
Full Height	10' 11"
Width Over Tracks	9' 8"
Min Ground Clearance	24"
Front Overhang	3' 11.5"
Track Gauge (Center-to-Center)	12' 5"
Track Width	31.5"
Undercarriage Length (Idler to Drive Hub)	12' 11"
Dump Bed Loading Height Over Side	7' 6"
Height of Rock Bed Side (Vessel)	21"
Length of Rock Bed (Vessel)	11' 1"
Width of Rock Bed (Vessel)	8' 11.5"
Dumping Angle	60°
Machine Weight (with bed)	42,200 lbs.

ENGINE	
Manufacturer	Cummins
Model	QSL9T4F
Displacement	543 cu. in.
Horsepower	320 HP @1800 RPM
Electrical System	12 VDC
Battery	(2) GRP 31,1125 CCA each
Fuel Capacity	90 gallons

HYDRAULICS	
Transmission	HST
Drive Pump Max Flow (x2)	64 gpm / side
Drive Pump Max Pressure	5,500 PSI
Tandem Gear Pump Max Flow	
Front Section (Aux Output)	20 gpm @ 3000 PSI
Rear Section (HST Drive)	24 gpm @ 500 PSI

PERFORMANCE	
Max. Carrying Capacity	28,000 lbs.
Travel Speed - 1st Gear	3.5 mph
Travel Speed - 2nd Gear	6.2 mph
Gradability	58% (30°)
Turning Radius	Zero Turn
Ground Pressure (loaded)	8.3 PSI
Ground Pressure (unloaded)	5.0 PSI

T1814R2

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Standard RT14R Units & Dimensions

