



RCT10-H

TANDEM VIBRATORY ROLLER



Drum Choices For Productivity.



The Rhino tandem vibratory drums. It excels on a variety of asphalt mix designs as well as other granular materials. It features exceptional visibility and control, smooth operating powertrain, versatile vibratory systems, and the industry leading water spray system.

The Rhino tandem vibratory drums. utilize the latest in sensing technologies with electronic monitoring to optimize compaction; thus, increasing production and making customers more efficient on worksites.

MAIN PARAMETERS

Walk Speed km/h (mph)	5(3.1)
Gradeability %	30
Drive Type	Hydraulic transmission
Vibration Type	Electromagnetic clutch
Vibration Frequency Hz	70
Exciting Force kN	25
Water Tank L (gal)	60(15)
Hydraulic Oil Tank L (gal)	19(5)
Engine Type	Briggs & stratton gasoline XR420CC-EPA
Power kW (Hp)	13.5(18)
Starting Mode	Electric
Steel Drum Size mm (ft)	540x740, 540x800(1.7x2.4, 1.77x2.6)
Net Weight kg (lb)	1000(2.204)



