



# **RD12L-90**

# **Tandem Roller**

#### High performance for excellent compaction results

The RD12L tandem vibratory roller with a dual drum drive and articulated steering for excellent maneuverability. With a front vibrating drum and rear static drum it offers efficiency compaction results in a compact package. This machine is ideally suited for commercial and residential compaction of asphalt and granular subbase material. Primary applications include parking lots, driveways, secondary roads, repair work and nature trails. Additionally, the RD12L is utilized for turf rolling in the landscape and golf industry segments.

## Highlights

- Ergonomic Operator Platform
- Optimized curb and side clearance
- Excellent drum visibility
- Fully integrated operating lever
- Industry leading service access
- Dual drum hydrostatic drive system

### **Technical Data**

#### Mechanical - Output Details

Mechanical - Output Details		Toda such and Bash	
		Exhaust-gas limit	EPA Tier 4 final
Centrifugal force	3,400 lbf	Starter battery Voltage	12.0 V
Amplitude at air	0.043 "	Manufacturer	Kohler
Travel speed	- 5.0	Operating Fluids	
Oscillation Angle	12.0 °	Water tank capacity	34.6 gal US
Travel speed (reverse)	- 5.0	Chassis	
Engine		Steering angle max.	34
Cooling	air cooling	Steering	hydraulics
Engine type	Gasoline engine	Shipping and Storage	
Engine operating mode	four-stroke	Length for shipping	79.8 "
Cylinder	2.0	Width for shipping	41.7 "
Fuel consumption	1.6 GPH US	Height for shipping	69.0 "
Power rating max.	20.2 hp	Shipping weight	2,288.4 lb

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes.