



Single-barrel Walk-behind Roller

T-REX303

The Revaro T-REX303 is a compact single-drum walk-behind road roller built for efficient compaction in confined and hard-to-reach working areas. Designed for small construction, paving, patching, landscaping, and maintenance jobs, it delivers reliable performance with easy operator control and strong compaction force.

Powered by an air-cooled diesel engine, the T-REX303 combines durability with practical day-to-day usability. Its hydraulic drive system allows smooth forward movement, while the automatic clutch vibration control helps deliver consistent compaction results. With a 15 kN exciting force and 70 Hz vibration frequency, it is well suited to compacting asphalt, soil, and other base materials on pathways, driveways, trenches, repairs, and smaller site works.

Its compact dimensions and walk-behind design make the T-REX303 easy to manoeuvre where larger rollers are not practical. Hand and electric starting add convenience, while the built-in water tank supports cleaner drum operation during asphalt work.

Strong, practical, and easy to handle, the Revaro T-REX303 is a dependable solution for contractors needing compact roller performance in a small, versatile machine.



Specs

Machine Specs	
Walk speed	0-3km/h
Gradability	30%
Drive type	Hydraulic Station
Vibration control	Automatic Clutch
Static linear load	40N/mm
Nominal amplitude	0.6mm
Vibration frequency	70Hz
Exciting force	15kN
Water tank	17L
Hydraulic oil tank	19L
Engine type	Air cooled diesel CF173
Rated power	5.5HP
Starting mode	Hand and Electric





Steel wheel size	? 425 x 595mm
Operating weight	325kg
Dimensions	1140 x 774 x 1145mm

