

Ride on Roller



SCAN FOR VIDEO



Model	TLPRR-880	TLPRR-1000
Weight	800 Kg	1000 Kg
Capacity of Water Tank	35 ltr.	60 ltr.
Capacity of Oil Tank	3.6 ltr.	19 ltr.
Walking Speed	0-4 Km/h	0-5 Km/h
Turning Radius	2000 mm	2500 mm
Starting Way	Electrical Starting	Electrical Starting
Drive Model	Mechanical	Hydraulic
Walking Model	Forward and back	Forward and back
Wheel Size	750x560 mm (Forward) 500x560 mm (Back)	800x560 mm (Forward) 800x560 mm (Back)
Vibrating Clutch Method	Electromagnetic	Electromagnetic
Centrifugal Force	35 KN (3.5 Ton)	50 KN (5 Ton)
Vibration Frequency	70 Hz	70 Hz
Grade Ability	30%	30%
Package Size	2000x900x1400 mm	1900x920x1500 mm
Engine	Diesel/Petrol Engine	Imported Diesel Engine
Engine Type	Greaves Air Cool Diesel	Air Cool Diesel
Fuel Consumption	200 g/KWH	280 g/KWH
Compaction Area	40000 Sq. Ft./Hour	50000 Sq. Ft./Hour

Walk Behind Roller



Model	TLPWBR
Engine Brand	Greaves Diesel Engine/Changfa/Honda
Engine Model	1510 electric start/186 electric start
Engine Type	Air-Cool Diesel/Gasoline
Power	5.76-9 H.P.
Drive Model	Mechanical Drive
Walking Model	Forward and Back
Vibratory Clutch Method	Automatic
Centrifugal Force /Exciting Force	25 KN
Rotating Speed	2200-3000 RPM
Fuel Capacity	6-8 ltr.
Lubricating Oil	36 No. Hydraulic Oil
Static Load	45 N/CM
Vibration Frequency	70 Hz
Nominal Amplitude	0.6 mm
Area of Compaction	25000 Sq. ft./Hour
Theoretical Climbing Ability	30%
Hydraulic Oil Tank Capacity	18 ltr.
Water Tank Capacity	35 ltr.
Watering System	Gravity Sprinkel System
Wheel Size	600x420 mm x2
Package Size	1350x750x1150 mm
Weight	660 Kg