

- Vibratory Road Roller



* Specification

Model	JVR-700
Net Weight (kg)	612
Dimensions H*W*L (mm)	1060*678*2350
Height of Handle Stands (mm)	1315
Front & Rear Roller (Dia. mm)	355*625
Axis to Axis (mm)	520
Speed (km/hr)	0~4.0
Vibration Frequency (cpm)	3000
Centrifugal Force (kg)	1400
Climbing Capacity	25°
Compaction Force	Equivalent to 8~10 ton Road Roller
Oil Tank Capacity (Litre)	22
Water Tank Capacity (Litre)	30
Engine	Honda GX270 (as required)
Engine Power	9.0 hp (as required)
Fuel	Gasoline (as required)



*** Specification**

Model	JVR-700T
Net Weight (kg)	634
Dimensions H*W*L (mm)	1060*678*2350
Height of Handle Stands (mm)	1315
Front & Rear Roller (Dia. mm)	355*625
Axis to Axis (mm)	520
Speed (km/hr)	0~5.0
Vibration Frequency (cpm)	3000
Centrifugal Force (kg)	1400
Climbing Capacity	25°
Compaction Force	Equivalent to 8~10 ton Road Roller
Oil Tank Capacity (Liter)	22
Water Tank Capacity (Liter)	30
Engine	Robin DY-41DS (Electric Start)
Engine Power	8.5 hp (as required)
Fuel	Diesel (as required)