JMS08H walk behind vibratory roller



Application:

Compacting and repairing the general road base and asphalt pavement in narrow space, such as sidewalks, rural county road, parking area, stadium,trench courtyard and so on.

Main features:

- 1. Hydraulic double drum drive, infinitely variable speed, flexible operation
- 2. Electronic control vibration with great exciting force and high compaction performance
- 3. Electronic controlled hydraulic front drum steering with easy operation and small turning radius
- 4. Automatic controlled backward brake system ensures safe operation
- 5. Equipped with imported famous brand hydraulic components with reliable performance.
- 6. A trailer is provided for convenient transportation
- 7.Other domestic or imported engines are optional

Technical parameters

Item	unit	JMS08H
Operating Weight	kg	800
Rolling width	mm	625
Vibration frequency	Hz	60
Theoretical amplitude of vibration	mm	0.5
Exciting force	kN	20
Travel speed	km/h	0~3.5
Engine model		186FA
Engine power/speed	kW/r/min	5.7/3000
Overall dimensions (L*W*H)	mm	Open: 2510×680×1200
		Folding: 1450×680×1850