

主要特点 Main Features

- ▲ 整机采用叉脚结构，机械驱动、液压铰接转向，机动灵活，安全可靠，可用于狭窄场地压实作业及边道作业。
- ▲ 发动机采用国内知名品牌国三柴油机，使用维修方便，节能环保。
- ▲ 先进滚塑成型工艺制做的LLDPE大容量洒水箱和顶棚，强度高，耐腐蚀性强，美观大方。
- ▲ 前后轮均配置间隙可调的刮泥装置。
- ▲ 优化的高强度大模数齿轮传动系统，效率高、寿命长、稳定可靠。
- ▲ 悬浮式可调座椅，让驾驶变得更舒适。
- ▲ 大开启机罩，维修保养更方便。
- ▲ 标配自淋式洒水系统，除尘环保，可选配高压水泵式洒水系统，间歇直洒随意切换喷洒更均匀。
- ▲ The machine with fork-type structure, mechanical drive, Hydraulic articulated steering, flexible performance, safety and reliability. Available for compaction on narrow sites and side channel operation.
- ▲ Adopt Domestic famous brand engine(National Stage-III Emission Standard), convenient for use and maintenance, energy conservation and environmental protection.
- ▲ Large capacity LLDPE water tank and canopy adopt advanced rolling molding process, high strength, strong corrosion resistance and beautiful appearance.
- ▲ Both front and rear wheels with Adjustable gap mud scraper equipment.
- ▲ Optimized gear transmission system with high strength and large modulus, High efficiency, long working life, stable and reliable.
- ▲ Floating adjustable seat, make driving more comfortable ,Large hood opening, Convenient for maintenance.
- ▲ Equipped with self-sprinkler sprinkler system, dust elimination and environmental protection.
- ▲ High pressure water pump sprinkler system as option, Intermittent or direct spraying, random switching, more well-distributed spraying.

主要技术参数 Main Performance Parameters

型号	MODEL	FD803F	
工作质量	Operating mass	kg	3500
静线载荷(前轮/后轮)	Static linear load	N/cm	147/163
振动频率	Vibration frequency	Hz	50
激振力	Centrifugal force	KN	35
行走速度(1速/2速/3速)	Travel speed	km/h	2.4/5.0/7.8
爬坡能力	Grade ability	%	20
转弯半径	Turning speed	mm	4500
外形尺寸(长宽高)	Overall dimension	mm	2830 × 1420 × 2650
前振动轮宽度	Front drum width	mm	1090
轴距	Wheelbase	mm	2000
柴油机功率	Diesel power	kw	26.5
柴油机型号	Diesel model		ZN390B
洒水箱容量	Water tank capacity	L	200
转向角度	Steering Angle	°	30
最小离地间隙	Minimum ground clearance	mm	260

本厂产品随技术进步将不断改进，样本所列参数和结构特性与实物差异之处以实物为准

Our products will be continuously improved with the progressing of the technique, so please indicate the difference between the listed parameters in the sample sheet and structure features. and take material object as the standard.

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As manufacturer, LOVOL has right to constantly upgrade and improve our products without informing to customers. The pictures in literatures are for reference only, the detailed specifications are subject to real products.



Engine Model ZB390B
 Rated Power 26.5KW
 Operating mass 3500KG

FD803F

Double drum vibratory roller