



Henan Pivot Machinery Co.,Ltd.

Email: Wendy@pivotcleaningmachine.com

Web: www.pivotcleaningmachine.com

Add: No. 11 Changchun Road, Zhengzhou, China; Tel: +86-371-58651986, 15903873562

Electric High Pressure Washing Tricycle P16

Product Introduction

This product features: beautiful appearance, simple operation, high power and strong output. The core components of the product are from domestic and overseas well-known brands, the quality is guaranteed, safe and reliable, and the failure rate is low. Strong high-pressure washing system can effectively remove road surface, building dust stains, and can effectively clean sanitation stations, buses, engineering vehicles, etc. It can achieve a multi-purpose, is ideal product for municipal sanitation, industrial and commercial cleaning, construction industry and mining enterprises clean.

Product Characteristics

The whole vehicle adopts the parts of Jinpeng chassis, non-standard custom high pressure cleaning unit and 304 stainless steel shell rolling water tank. It has the characteristics of high pressure, large flow, compact structure, long service life, fast response, etc. The vehicle head adopts a streamline design concept, and is provided with a bumper, is strong and heavy, and is novel and beautiful. The front fork has the advantages of hydraulic outer spring shock absorption, comfortable driving, high anti-seismic strength, excellent performance and safety and reliability of heavy load. Pure electric, more silent. Lead acid maintenance free battery.



Stainless steel outer cover



Rolling plastic water tank

Product Parameters

Product Model	P16	Max Speed	33km/h
High Pressure Hose	15m self-rolling hose	Water Tank Capacity	500L
Pump Max Pressure	15MPa	Battery	60V100Ah-5PCS
Battery Type	Lead-acid maintenance-free battery	Water availability time	50-70min



Henan Pivot Machinery Co.,Ltd.

Email: Wendy@pivotcleaningmachine.com

Web: www.pivotcleaningmachine.com

Add: No. 11 Changchun Road, Zhengzhou, China; Tel: +86-371-58651986, 15903873562

Pump Max Flow	11.4L/Min	Start-up mode	Power-operated
---------------	-----------	---------------	----------------