

Waidr Gasoline-powered Industrial Vacuum Cleaner

Technical Parameter

Model	QY-75J
Power (KW)	OIL
Fuel tank capacity(L)	3..5
Oil fuel(L)	0.6
Minimum fuel consumption(L)	0.32
Airflow (m3/h)	320
Vacuum (mbar)	530
Noise level (dB)	68
Filter area (cm2)	28000
Barrel capacity (L)	100
Inlet (mm)	50
Filter type	Star shape filter
Machine weight (kg)	135
Machine size (mm)	1100*600*1450



Features

1. 13p engine, with strong suction, can be used for 2-3 hours with a refill, which can meet most outdoor work. The pump can work long time continuously and run smoothly.
2. Pressure relief valve: automatically open the compensation intake when the filter or suction is blocked to protect the motor.
3. The star filter with filtering area of 28000cm², and it is washable and repeatable.
4. The machine body is fully made of stainless steel metal with strong bearing capacity and can adapt to different working conditions.
5. 100L capacity detachable dust bucket, fast and convenient to dump waste.
6. Manual cleaning system: the machine is equipped with manual dust vibration device, which can be easily shaken to clean the star shape filter, convenient and fast.
7. Cyclone separation system makes most of the dust particles fall directly to the bottom of the barrel while being inhaled, which extends the service life of the filter.

Working Environment

Working area: Mainly used for road maintenance, environmental protection vacuum cleaning, highway maintenance, road construction, suitable for places where power is inconvenient.

Suitable for vacuuming Stones, dirt, stones in crevices, etc.

Accessories



Star shape filter



76mm suction hose



76mm Suction nozzle



76mm Flat
Suction nozzle

APPLICATION

