

high grade + large filter + pharma
Vacuum cleaner for dust and liquids



EP 1036 Kipp

Mobile vacuum cleaner for dust and liquids

Range of application

High performance industrial vacuum cleaner designed for sucking up dust and liquids. The rugged construction suitable for rugged industrial use.

Properties/Advantages

- Electronic level control
- Additional socket for connection of power tools
- Well-designed bypass units
- Highest technical security
- Very robust
- Soundproofed turbo fan
- Effective, easy-to-use filter
- Vacuum gauge for filter monitoring
- Simple operation and maintenance



The unit takes over a Tangentialeingang the suction material into the hopper. For a safe attachment of the suction hose ensures a quick release with locking device and rotating device. The extremely simple operation and cleaning capabilities of the vacuum cleaner designed specifically for industrial applications.

The model with a tilting chassis enables easy disposal of vacuumed material.



Tilting, removable



Probe in the tank



Head with electric motor.
level control



M - Filter



Drain hose

Accessories	
Description	Art.Nr.
Suction hose	see catalogue
Suction hose set	see catalogue
Preseparator	see catalogue

Technische Daten		Modell	Cont./L	Dust class	Medium	Art.Nr.
Engine	Electric motor	EP 1036 Kipp	120	M	Wet/dry	2009047
Power	3,6 kW					
Engine performance	230 V - 50 Hz.					
Intake volume max.	630 m³/h, max.					
Vacuum max.	240 mbar, max.					
Tank	120 l	Scope of delivery				Art.Nr.
Filter area	10.000 cm²					
Hose connecting	80 mm, reduceable	Filter level 1: Filter class M				2009973
Weight	40 kg					
Dimensions l / w / h	500x600x1.050 mm					