

Industrial Vacuum Cleaner for dust

Electrical

PAC VAC

Rucksack Vacuum Cleaner

Features

- Power 1.000 Watt Motor
- Twin fan motor
- Thermal switch protection against overheating
- Double filtration
 - 1. Disposable paper bag
 - 2. Cloth filter
- Choice of disposable paper bag or reusable cloth bag
- Electro cable, moulded on plug, Length: 10m

A heavy duty rucksack style vacuum cleaner for industrial use. A robust construction and large capacity make this model most suitable for factories, workshops, theatres and many other uses.



Supplied with full tool kit, ø32mm	Part.-No.	Technical Specifications	
Tool Kit Set: (includes following items:)	2009689	Engine	Electrical Motor
Suction hose set, ø32mm x 2,5m length	2009691	Power	1000 W, max.
Stainless steel bent hose end with suction control valve, L= 460 mm	2009698	Normal Voltage	230V 50Hz-60Hz
2x Stainless steel wands, L= 460 mm	2009702	Airflow	155 m³/h, max.
Dusting brush, L= 300 mm	2009706	Vacuum	250 mbar, max.
Crevice nozzle, L= 210 mm	2009708	Capacity	10 Liter
Upholstery/stair nozzle, Dimensions= 130x35 mm	2009695	Weight	7,8 kg
Double taper tube, L= 125 mm	2009694	Dimensions (HxWxD)	275x360x520 mm
		Part.-No.	2008569

PVC 1

Features

- Power 1.000 Watt Motor
- Compact single fan motor
- Speed control
- Thermal switch protection against overheating
- Three stage filtration
 - 1st Paper bag for photocopier/toner dust
 - 2nd High efficiency cloth bag
 - 3rd Circular microfilter
- Sturdy carrying case houses PCV1 and tool kit

For Office Machinery and Service Engineers Compact yet powerful the PCV1 is built to give long service and high performance. It is designed to be used for the cleaning of photocopiers, printers, office machinery, domestic and light industrial central heating boilers. Any static electricity build up is taken to earth through its conductive hose system. A high filtration standard is achieved through the use of a special high efficiency paper bag and secondary filtration system



Supplied with full tool kit, ø25mm	Part.-No.	Technical Specifications	
		Engine	Electrical Motor
Suction hose set, CBS, L= 2,5m	on request	Power	900 W
Antistatic crevice tool	on request	Normal Voltage	230V 50Hz-60Hz
End brush for crevice tool	on request	Airflow	155 m³/h, max.
Swivel dusting brush operator	on request	Vacuum	250 mbar, max.
		Capacity	2,5 Liter
		Weight	ca. 6,6 kg
		Dimensions (HxWxD)	460x240x300 mm
		Part.-No.	2008565