

1-27H - 230 - HOSVAC

The BVC Greenline 1-27 230 - HOSVAC is a special purpose vacuum cleaner for Hospital, Cleanroom & environments where high levels of filtration are required. (E.g. Asbestos removal)

With a body and tools manufactured from anti-bacterial plastics, HOSVAC is the vacuum cleaner of choice for use in the patient environment, reducing the risk of surface-borne vectors of cross contamination.

Generous 27 litre tank

Powerful 1.3kW high speed turbine

2870 mmH₂O Vacuum, 210 m³/hr Flow

Microfibre Bag

Polycarbon antistatic filter protector

2x HEPA cartridge filters

36mm Hose/inlet with retainer catch

4m x 36mm antibacterial flexible hose



- **Manufactured from Anti-Bacterial plastics**
- **4 stage filtration with Hepa H14 Filter**
- **ISO5 Cleanroom certified.**

Our filter materials are compliant with the H13 and H14 HEPA categories described in BS EN 1822-2:2009 and also conform to the equivalent standards described in ISO 29463-1:2011

GREENLINE 1-27H - 230 - HOSVAC

	Max Vacuum Exhauster mmH ₂ O	Max Flow Rate Exhauster m ³ Hr	Wet Collection	Microfibre Bag Collection	Collection Bin Volume litres.	Hepa Filter	Polycarbon Filter Protector	Sound Pressure Level dB(A)	LxWxH
1 x 1.2kW 230V 1PH 50Hz	2870	210	No	Yes	27	H14	Yes	64	380x380x650



Moulded plug and highly visible orange cable helps to avoid trip hazards



Warning light indicates when airflow falls below 20m/s indicating that filters are becoming clogged.



FTDP00596 HEPA H14 cartridge designed for long life.



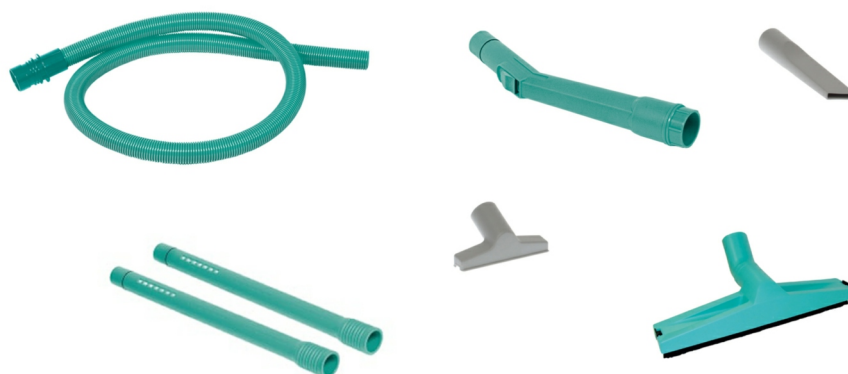
FTDP00222 PCB Poly Carbon Bag pre-filter. Antistatic material protects the HEPA filter. Anti-static material helps prevent filter clogging - dust drops away when machine is switched off.



KTRI05204 Microfibre dust bag. (10 pack)
Disposable bag for primary dust collection.



FTDP00592 Downstream H14 filter cartridge for turbine exhaust.



PMDT00096 Antibacterial Toolkit including patented aluminium/plastic tubes, 2m antibacterial 36mm hose, hand adapter with air regulator, floor tool, plus standard crevice and small tool.

