

AIRVACS

This range of industrial vacuum cleaners is available in wet & dry and Type "H" versions that can be converted to pick up dry dust and debris or non-flammable and non-corrosive liquids.

All models are suitable for dust zone 21 & gas zone 1.

Type "H" units are suitable for picking up hazardous dust and debris in gas zone 1 & dust zone 21

Braked conductive casters and wheels

5m antistatic air hose

38mm conductive vacuum hose & tools

Disposable microfibre bag

Anti-static cloth filter

3rd stage HEPA filtration (Type H units)

Conductive ball type float valve (WorD units)



- Conductive air and vacuum hose
- Supplied with full tool kit
- ATEX tested and approved

HEPA filters are tested according to the procedures described in BS 3928:1969. 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



AIRVACS

BVC

Compressed air at 3-7 bar	Max Vacuum Exhauster mmH ₂ O	Max Flow Rate Exhauster m ³ Hr	Wet Collection	Microfibre Bag Collection	Collection Bin Volume litres.	Standard Filter Area m ²	Conductive hoses and tools
AV20 WorD	2500	82	Included	Yes	20	0.16	Yes
AV20H Type H	2500	82	No	Yes	20	0.16	Yes
AV45 WorD	2500	82	Included	Yes	45	0.16	Yes
AV45H Type H	2500	82	No	Yes	45	0.16	Yes

	HEPA Filter	Noise Level db(A) @ 1m	Weight kg	Length mm.	Height mm. Basic	Width mm.	Cable Length m.
AV20 WorD	No	81	9	440	525	440	5
AV20H Type H	Yes	81	15.5	440	730	440	5
AV45 WorD	No	81	15.9	500	895	460	5
AV45H Type H	Yes	81	21.7	500	975	460	5

Airvac Range



AV20 WorD



AV45 WorD

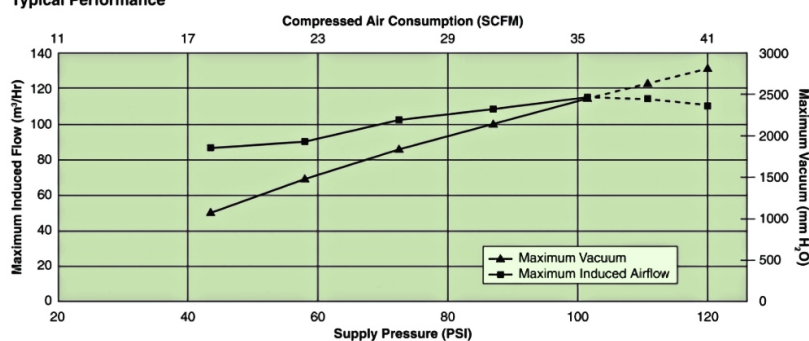


AV20H Type H



AV45H Type H

Typical Performance



Supplied with full anti-static toolkit

ATEX Certification Code
CE **Ex** **II 2 D Ex h IIC T50°C Db**
II 2 G Ex h IIC T6 Gb



A British Manufacturing Company

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