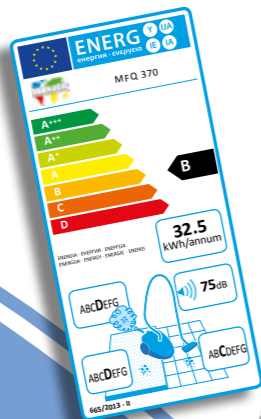


# MicroFilter MFQ370, CRQ370

Hospitals, clinics, clean rooms...  
high performance, Hepa filtration and  
confidence, that's what it's all about.

MicroFilter models are certified to an exceptional 99.95% efficiency with every one tested and certified before leaving the factory. Where Clean Room Class 100 standards are required the CRQ370 has been designed to provide operational performance of 100% down to a particle size of 0.1µm.

- **High Efficiency Filtration**  
Tested to EN1822 standard.
- **Professional Specification**  
Steel motor head construction.
- **HepaFlo Bags**  
Uses standard HepaFlo bags, clean and easy to empty.



CRQ370



MFQ370

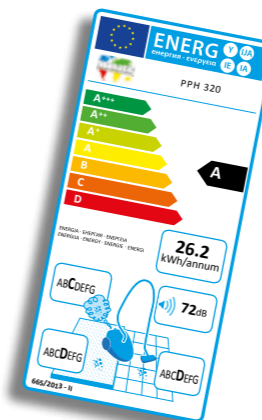


CRQ370

# Hepa PPH320

The PPH has all the many advanced features of the ProVac model range with an additional Hepa filter module achieving an exceptional H13 EN1822 standard.

- **Professional Accessory Kit**  
Accessory kit incorporates stainless steel tube set.
- **Plugged Rewind System**  
Quick and simple cable replacement saving on expensive repairs and down-time due to damaged cables.
- **HEPA MicroFilter Module**  
The compact HEPA module design is incorporated into the head design resulting in efficient filtration, use and storage.
- **HepaFlo**  
Easy to change high efficiency HepaFlo bags.
- **A Class**  
Energy efficient, A rated.



PPH320



PPH320



H13 Hepa filtration module (EN1822)



Easy replacement plugged cable system

Model	Rated Motor Power	Power	Motor only Airflow	Suction H <sup>2</sup> O	Kit	Drum Capacity	Cleaning Range	*Ready to use Weight	Dimensions (WxLxH)
PPH320	620W	230V AC 50/60Hz	48L/sec	2300mm	AS1	12L	31.4m	10.0kg	355x355x465mm
MFQ370	780W					15L	26.4m	11.0kg	
CRQ370	960W					10L		11.5kg	
Model	Energy Efficiency		Cleaning Performance		Dust Re-emissions	Sound Power Level			
	Class A-G	KWh/annum	Carpet A-G	Hard Floor A-G					
PPH320	A	26.2	D	D	C	72dB			
MFQ370	B	32.5		C	D	75dB			

CRQ Specialist vacuum does not require Eco rating. \*Ready to use (Machine + Kit)