

### Hazardous Class (INDUSTRIAL)

Name	HZ.390L-2 / <b>HZ390S-2</b>
Reference	911154 / <b>911153</b>
EAN code HZ390L-2	05028965801024
EAN code <b>HZ390S-2</b>	<b>05028965801048</b>
Power supply	
Power supply type	120v AC 50/60Hz
Rated Motor Power	960W
Protection class	Class I
Airflow Motor only	48 L/sec
Max Sealed Suction H <sup>2</sup> O	2500mm
MAX Under Pressure	260 (hPa)
Low Flow Operation	16L/sec (57.6m <sup>3</sup> /min)
(NB 16L/sec corresponds to an airspeed of 20m/sec in a 32mm pipe)	
Sound Pressure (LpA)	68 + dB (A)
Uncertainty (KpA)	0.5 dB
Cable length	10m
Cleaning Range	26.8m
Cable Type	HO5VV-F
NUPLUG system	Yes
Capacity / Weight Size	
Drum Capacity (DRY)	18.0L
Weight (Ready to Work)	12.60kg / <b>11.2kg</b>
Packed Weight	15.08kg / <b>14.32kg</b>
Width	450mm
Length	400mm
Height	1010mm / <b>600mm</b>
Filtration	
Hazardous Class (EN60335-2-69)	H Class
Filter Type (901649 Cartridge)	H13 (EN1822)
Hepa Dust Bag	NVM-2BH
Filter	TriTex
Kit AA18 (2.2P)	
915907 Parallel Hose 32mm (BoFlex) 2.2m	
604151 Air Diffuser NVM-51)	
602161 152mm Rubber Brush Soft Bristles (NVM-61B)	
602159 38/32mm Adaptor (NVB-59B)	
601141 Double Taper Hose/ Tool Adaptor	
601142 240mm Crevice Tool	
601144 65mm Soft Dusting Brush	
601917 280mm Stainless Steel Gulper/Scraper Tool (NVA-17B)	
604016 10 x (NVM-2BH Hepa/Flo Dust Bags	
908229 Roll of 10 x 120L Waste Bags (700 x 1100mm), Grey	
604165 TriTex Filter for 305mm Machine	

Specification subject to change without prior notice



### DRY VACUUM

**H-Class equipment is the legal requirement when working with high-risk, non-explosive, hazardous dusts and materials, including asbestos.**

The HZ390 is engineered to meet this demanding standard, so you can breathe easy.

- H-Class Compliant**
- Compact & Ready**
- Take Control**
- High Efficiency**
- Powerful & Professional**
- All-Terrain**

### H CLASS



Suitable for:-  
Asbestos.

These are suggested possible uses. Check local H&S/Statutory regulations for the type of machine required for a specific use or dust type in your area /country as regulations may differ.

# DRY