Model 102HEPA Wet/Dry 12 Gallon

Wet/Dry HEPA Vacuum

The 102ASB is a proven performer in the abatement industry. For over twenty years, it has earned the reputation as a true "work horse" by abatement, remediation and restoration professionals. A heavy-duty polyethylene tank with dump valve, rugged construction and long-life, commercial grade vacuum motor help make this model the toughest, most durable HEPA Vacuum in the market today.

Powerful Vacuum:

A 2 Horsepower, 2 stage by-pass, 11.1 amp motor delivers 105" of waterlift and 110 CFM. Plenty of power for fast pick-up of wet and dry hazardous materials.

True 99.97% Type A Large Capacity HEPA Filter:

Individually tested and certified to have a minimum efficiency of 99.97% at .3 microns in accordance with IEST-RP-CC001 test requirements.

Features:



High efficiency 2-ply enclosed, disposable paper filter bag acts as the primary filter to trap and hold dry material for easy handling and disposal. (B524253)



Complete HEPA Filter Assembly consisting of air seal gasket, polyester prefilter, spacer sleeve and Dacron filter bag (B160009)



Wet pickup adapter with reliable float shut-off (B000379)

Pullman-Holt HEPA Filter System



Air Seal Gasket - Provides tight air seal and prevents leakage.

HEPA Media - The filter is made from a single piece of high-grade HEPA media to eliminate the possibility of leaks. The pleats in the media are held open by corrugated aluminum separators for maximum airflow.

Spacer Sleeve – The purpose of the spacer sleeve is to space the Dacron bag away from the HEPA filter body so as to utilize the full area of the "Never Clog" Dacron bag.

Polyester Prefilter - This impact filter is about one inch thick and is attached to the inlet (bottom) surface of each HEPA filter. Its function is to provide final protection to the HEPA filter from premature failure due to clogging.

"Never Clog" Filter Bag - Sheds dirt and debris like a duck sheds water. Shakes clean to maintain maximum airflow.

Each Pullman-Holt HEPA filter is tested and certified to provide a minimum efficiency of 99.97% at .3 microns based on IEST-RP-CC001 test requirements.

PULLMAN-HOLT Part No.	B700030
IEST-RP-CC001., Type A, Grade 6, 108 This Hepa filter has been tested and is have a minimum efficiency of 99.97% of	certified to
Serial number: KK2258550	
Penetration rate: .022	(3)
Pressure drop: .98	EN.
www.nullmanholtcorn.com	A S



PULLMAN-HOLT

Specifications

Style:	Wet/Dry
Horsepower:	2
Waterlift:	105"
CFM:	110
Recovery:	1.75 bushel
Shipping Weight:	84lbs.
Product Code:	B160421
Tank capacity:	12 Gal.
Cord length:	25 feet

Accessories



B700017

Disposable paper filter bags B524253