

SYCLÓNE°

Syclone | H20GWD HEPA Vacuum

A dependable workhorse. The H20GWD has more capacity (20-Gallons) than any other HEPA Vacuum in its class. Equipped with an individually tested and certified HEPA filter, the H20GWD is designed for the professional contractor recovering a wide range of wet or dry materials, including asbestos, lead, silica and other hazardous materials. Rotational molded polyethylene tank with built-in handle, large rear wheels and front swivel casters allow easy transporting even with a full tank of debris or liquids. A reliable liquid shut-off allows the operator to vacuum liquids uninterrupted until the tank is full and without risking damage to the HEPA filter.

The motor head includes a 50-foot power cord for working large areas without interruption, and an electrical outlet for convenient plug-in of power tools. It also includes power tool activation allowing the operator to use the power tool's switch to turn vacuum on and off for maximum dust control.

- 2HP Commercial grade, 2-stage bypass motor for quick, complete recovery of most types of hazardous materials
- 120V outlet with on/off activation of vacuum motor ► using power tool or other appliance.
- 50-foot power cord for working large areas without stopping to locate an outlet.
- Individually tested and certified HEPA Filter, minimum efficiency of 99.97% at .3 microns based on particle count test method, IEST-RP-CC001
- Dacron Filter Bag prevents interruptions due to clogging and loss of airflow.



Tool Kit Includes:

ltem#	Description	
1689-4560	5' Two-piece Steel Wand	
1643-4767	10' Crushproof Hose w/Ends	
1680-4662	2" Dusting Brush	
1683-4665	17" Crevice Tool	
1681-4663	Floor Brush Tool	
1682-4664	Floor Squeegee Tool	

SPECIFICATIONS

ltem	Description	Model	H20GWD
1623-4977	Syclone H20GWD HEPA Vacuum (ea)	Style	Wet/Dry
Accessories		Waterlift	105"
1617-4789	Disposable synthetic filter bag (ea)	CFM	110
Details		Tank Size	20-gallons
Construction	Rotational molded, thick-walled, polyethylene tank	Recovery Capa	acity 16-gallons (wet/dry)
Warranty	1 year		, , , , , , , , , , , , , , , , , , , ,
		Power cord	50'
ocations Nationwide		Weight	70 lbs.

Amps

Noise Level

Locations Nationwide

Visit www.aramsco.com to find a branch nearest you.

800-767-6933	
65 decibels	
11.1	
70 lbs.	
50'	
16-gallons (wet/dry)	



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Molded-in handle: No bending, easy transport up and down stairs.

120V outlet with tool trigger: Allows Power Tool to control on/off activation. Tool switch has delayed motor shut down, allowing debris in hose to be collected.

Heavy-duty lift handle with cord hook: Easy on/off motorhead and cord storage.

Injection molded motorhead with noise suppression: Ideal for use in public and sound sensitive areas.

Steel clamps: Secures motor head during handling and transportation.

Locking, full swivel hose connection system with button latch: Positive air seal (no leaks). Prevents hose binding.

Rotational molded, thick-walled, polyethylene tank: Supports heavy contents of debris and/or liquids.

Two 10" rear wheels, two front full swivel casters: Provides superior mobility and transportation.





(item #1686-4668)



Tested & Certified HEPA Filter:

The H20GWD is equipped with a "Fail-Safe" HEPA filter system that protects against discharge or bypass of dangerous dust particles from the vacuum cleaner. This modular, removable HEPA filter drops-in the vacuum body and automatically seals under suction. There is zero risk of the operator incorrectly installing the HEPA filter and accidently causing bypass of particles in the air. Also, in the event of a failure, by rupture or the like, of the disposable collection filter bag or one of the other filter components, the HEPA filter is the final filter and it is certified to prevent any discharge of dangerous dust in the air.

	Par: No. 127-3305-14
T.	IEST-RP-CC001, Type A, Grade 6, 105 CFM This HEPA filter is tested and certified to have a minimum efficiency of 99.97% at 0.3 micron.
	Serial number: 15040226 Ponetration rate: 0.0257 Pressure drop: 27072

The HEPA filter is individually tested and certified to be 99.97% efficient at .3 microns according to IEST-RP-CC001 test requirement.



Internally mounted wet shut-off



filter bag: Item #1617-4789