

HYDRO VACUUM® WASTEWATER & FLOOD RECOVERY VACUUMS



Capture and transfer up to 3000 gallons of water per hour in one step with the compact RPV vacuum system. Features a powerful, industrial 2-stage vacuum motor. A heavy duty, internal pump transfers wastewater up to 100' away while vacuuming continues...no need to stop and dump the collection tank. It is ideal for interior and exterior facilities maintenance contractors who need to collect wash water or for restoration contractors who need to pick up large volumes of water after a fire or flood. Increase your efficiency with optional vacuum tools or even a Vacuum Twister (For use with cold water or hot water up to 200°F)

The **Hydro Vacuum®** control panel has separate, lighted control switches for vacuum and pump out functions giving you the option to run them independently or together. A basket strainer collects large debris, such as leaves or trash, and quickly lifts out for dumping. There is a drain plug at the bottom of the tank to dump any residual sediment that may have settled to the bottom. (For use with cold water or hot water up to 200°F)



RPV30E1



RPV50E1 & AHS07

READY TO WORK!



RPV30E1 & AHS06

RPV HIGH VOLUME ELECTRIC POWERED PORTABLE VACUUM W/ PUMP OUT

PART#	DESCRIPTION	WT	LIST
RPV30E1	30gpm, 115v, 15amp or 3500w generator, 2 Stage, 100cfm, 91" Sealed Lift	56	\$1,843.16
RPV50E1	50gpm, 115v, 20amp or 5500w generator, 2 Stage, 106cfm, 106" Sealed Lift	56	\$2,412.37

Features

- 38" Tall x 17" Wide
- 35' GFCI (Ground Fault Circuit Interrupter) Power Cord
- 26 Gallon Polyethylene Hexagonal Tank, 2" Inlet/Outlet*
- Easy to use and compact without sacrificing vacuum power
- Panel Mounted Lighted On/Off Switches For Vacuum & Pump Out
- High water level vacuum shutoff protection - 1.5" Sludge/Solids Drain
- Install an optional dry work filter for use as a high-powered shop/detail vacuum
- Pump transfers water out of the recovery tank, while vacuuming continues, without loss of suction

***NOTE:** Requires 2" diameter vacuum hose and 2" diameter discharge hose



VFBS8

Lift out basket strains out large debris to protect your transfer pump

RPV ELECTRIC POWERED PORTABLE VACUUM OPTIONS

PART#	DESCRIPTION	WT	LIST
AHS07	Wheel Kit, 6 Caster	5	\$105.17
AHS06	Wheel Kit, Dolly Style, 2- 10" Wheels & Handle Assembly	23	\$428.26
VFBB3	Dry Operation Filter, 3-Pack	.7	\$92.16

HYDRO VACUUM® WASTEWATER & FLOOD RECOVERY VACUUMS



The RGV Gas Vac is an engine powered, water recovery system with pump out. It can be used with either one or two separate pickup devices and is ideal for facilities maintenance contractors who need to collect wash water or for restoration contractors who need to pick up water after a fire or flood.

The unique polyethylene separation tanks are non-corrosive, weigh significantly less than 50 gallon steel drums, and have access to the inside for periodic cleaning & maintenance with a quick lift-off lid. Open the large 1½" valve to purge sludge/solids that settle at the bottom. Each separation tank has an automatic transfer system which pumps the water out to your bulk tank, landscape, or sanitary sewer where permitted, no heavy tipping to dump your tanks.
(For use with cold water or hot water up to 200°F)

READY TO WORK!



Transfer pump plug



Air throttle valve

RGV40: GAS ENGINE DRIVE VACUUM RECOVERY SYSTEM

PART#	DESCRIPTION	WT	LIST
RGV40V12*	25 gpm,425 CFM, 14"Hg, 190" Lift, 627cc Vanguard Elec. Start	535	\$14,473.68
RGV40H12*	25 gpm,425 CFM, 14"Hg, 190" Lift, GX630 Honda Elec. Start	535	\$15,000.00

Features

- Vacuum and pump out simultaneously and automatically, no loss of suction or lost time dumping tanks
 - 12v Transfer pumps require no outside power, completely self contained
 - Recovers up to 25gpm, use up to 350' total hose length – Use with one or two pickup devices
 - Air throttling system allows you to independently control the suction for precise control over pickup devices when using varying lengths of hose
 - 2 qty. 26 gallon lightweight non-corrosive polyethylene hexagonal separation tanks w/ 1.5" sludge/solids drain & removable Stainless Steel lids
 - Easy 1 plug connection for transfer pump power and high water level shutdown
 - Debris filters protect pumps and blower motor
 - Large 8 gallon fuel tank integrated into frame base while keeping a small footprint
 - Requires 2" diameter vacuum hose (350' max.) and 2" diameter discharge hose (100' max.)
 - Optional: your choice of vacuum berms, recovery surface cleaners, vacuum accessories, see pages 70, 74 & 75
 - Main Unit Dimensions & Weight: 44"L x 26" W x 34" H, 425 lbs., Vacuum Tanks: 25"L x 20" W x 36"H, 54 lbs. each
- *NOTE: Max hose length 350', vacuum & discharge hose not included, see Vacuum Options & Accessories Pages 74 & 75, 650cca 24 Group Battery required (not included).



Using vacuum tools such as a vacuum arch ATP40 or a Twister Vacuum ANTV5 will increase your efficiency



RGV GAS ENGINE VACUUM RECOVERY OPTION

PART#	DESCRIPTION	WT	LIST
ATP36	Solids/Sand Separation Tank	62	\$1,000.00

ATP36

