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Model Number: RPV30E1

Hydrotek RPV30E1 Water Evacuation and Pump out Unit 115 volt 15 amp 30gpm - Build to order, ETA 8+ weeks

Manufacturer: Hydrotek

Hydrotek RPV30E1 Water Evacuation and Pump out Unit 115 volt 15 amp 30 GPM

shipping subject to change for customers in California, HI, Alaska and out of the country.

Performs water extraction work, dirt filtration and auto pump out.

Use with water extraction work or pressure washing recovery.

Please use a 3500 watt rated generator

The RPV Hydro Vacuum<sup>®</sup> is a water capture and transfer system. It transfers the water while vacuuming, eliminating the inefficient task of having to continually dump your collection tank. The new RPV is ideal for flood and fire restoration contractors because of the large volume of water that can be removed. It is also useful for anyone wanting to eliminate water runoff at a job site or a pressure washer contractor collecting wastewater. In addition, the RPV is able to discharge vertically. (Requires 2" diameter vacuum hose, 2" diameter discharge hose recommended) A building service contractor or auto detailer will like the additional feature to turn the RPV into a high powered shop/detail vacuum just by adding the optional dry work filter.

NOTE: These two new RPV models replace the RPT5E1, RPVACE1, RPVRE1, and RZF5E1 which will be discontinued.

Capture & Transfer Up To 3000 Gallons Of Water Per Hour With Hydro Vacuum. Water & Flood

Recovery Vacuum Systems. They Feature A

Powerful. Industrial 2-Stage Vacuum Motor, & A

Heavy Duty Stainless Steel Pump Transfers

Waste water While Vacuuming Continues

\*No Need To Stop & Dump The Collection Tank\*

They Are Ideal For Interior & Exterior Facilities

Maintenance Contractors Needing To Collect Wash Water, Or Restoration

Contractors Needing

To Pick Up Large Volumes Of Water After A Fire

Or Flood. Increase Your Efficiency With Optional

Vacuum Tools Such As A Carpet Wand Or

Vacuum Scupper.

( For Use With Cold Water Or Hot Water Up To

200 Degree F. ) Consistent Air Introduction At

The Pickup Is Needed To Prevent Hydraulicing )

Requires: 2" Vacuum Hose, 2" Discharge Hose

Recommended.

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Dimensions Are: 17"W X 38"H  
60 LBS  
35 ft power cord

[Press Release](#)

[Spec Sheet](#)

We compare the top flood extraction units on the market to see how they compare.  
[Click Here](#) is the list of features to look for.

Options:

[Hydrotek ZMAT7 Vac Berm Water Containment 6 ft for vacumm Scupper](#)

[Winco Generators: TB4000C---Two-Bearing-Generator-Single Phase,  
120/240 Volt, 33.3/16.7 Amps, 3600 RPM](#)

[Vacu-Boom VB20 Spill Containment free shipping](#)

[Mosmatic: 8" Tile and Grout Hand Held Spinner Wand With Brush Lip 5000](#)

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psi swivel 78.285 FL-ABB 200 - 8"

Mosmatic: 12" Tile and Grout Spinner Wand FL-AER 300 With Vacuum Air  
Recovery Pick up 4000 psi 78.292 (Discount shipping)

Hose AH30: Vacuum Hose - 50ft x 2.0in - Double Lined DHV50 DHV02

Hydrotek ATP75 Vacuum Scupper Head 12" Wide Stainless Steel 2"  
Connection

Price match  
<https://www.bestbuyautoequipment.com/hot2go-rpv30e1-30gpm-water-transfer-system-p/rpv30e1.htm>  
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*Availability: This product was added to our catalog on Thursday 25 July, 2013*

Steambrite Supply