



Model Number: HBS12V40

Pressure Pro HBS12V40 12 Volt Diesel Fuel High Pressure Water Heater 4 gpm 4000 psi

Manufacturer: Pressure Pro

Pressure Pro HBS12V40 12 Volt Diesel Fuel High Pressure Water Heater 4 gpm 4000 psi

PSI Range: 50-1000 psi

Power Source: 3 or 4 prong dryer outlet

Cord: 25ft

Weight: 39 Pounds

Insulation: 500F&deg; / 1000PSI

Dimensions: 24in X 9.75in X 10.75in

The only electric heating system that hooks to your portable or truck mount extractor and has 4 and half times the heating capacity of standard 2000 watt heaters. When tested using a floor wand on wide open spray (never letting go), using 65&deg;F water, the Volcano 6000 will produce a full 100 degree temprature rise to 165 degrees. When squeezing the wand half of the time (like cleaning carpet) the Volcano 6000 will produce 150 degree temprature rise to 215 degrees! Now that is Hot!

Now portable extractors have the power to clean tile and grout. What your portable can't make up in pressure, it will now make up in heat. A full 9000 watts of heat inside an insulated stainless steel heating system. Insulation rated 1000 psi safety release valve, built in bank- top mounted- 6 each- 20 amp circuit breaker system, insulated quick disconnect, 6 LED lights come on as each of the (6)1500 watt heating elements cycle on to maintan the temprature, covered on-off switch. Heater and cord store inside a sturdy, light weight, durable, rust free aluminum housing.

12 thermostat controls. For the price of buying 3 separate 2000 watt heaters, get the power of 5. The heat of propane, without the dangers. Turn your extractor into a steam cleaner today. One year parts warranty.

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Rugged powder coated steel frame

350,000 BTU of heat!

Super efficient schedule 80 steel coil

28" X 18" X 41"H

Factory Installed

Pressure Pro PCA750-4 Replacement Burner Coil for 4-5 Gpm Pressure

Washers

Exterior Stainless steel coil wrap

Factory Installed  
Pressure Pro Stainless Coil Wrap PCA750-7 Fits Hot Shot Vertical 3.5-4.5  
GPM Models

8 gallon poly diesel fuel tank with fuel filter is twice the size of other brands.

Factory Installed  
Pressure Pro 8.5 Gallon Diesel Fuel Tank with Cap 520055

Reliable Beckett burners

Factory Installed  
Beckett 12 volt ADC VMG505 Burner Assembly W/Ignition Control Board  
8.709-328.0 PRO101  
or similar

395 lbs  
Flow switch burner control

Factory Installed  
Vertical Flow Switch Ap500 Black 3/8 in Fpt 8.712-244.0 - 410305A  
or similar  
Needs 1 gpm flow to light the burner.

Adjustable thermostat temperature control

Factory Installed

General Pump 100538 Dial Thermostat 86 - 250 Degrees F.  
or similar

Safety pressure relief valve

Factory Installed

Giant 98021910 Safety Pressure Relief POP OFF VALVE 3/8" Blue  
SPRING 5000 Psi 777836

35' cord with GFCI on 115 volt models (not required on LP (propane) and 12 volt  
units)

Optional Pneumatic tires on portable models

NOTE: 12 volt models, require 20 amp continuous power supply (not included). So  
your charging system on your Truckmount or pressure washer need to be able to  
handle the load as well as you need a full size battery. It is also a good idea as a  
backup power supply to tie the positive battery cable from the van engine to your  
pressure washer or truck mount battery. This way the van will charge both batteries  
on the way to the job and the equipment will run off both batteries at the job.

NOTE: These models are to be used in conjunction with an existing pressure washer  
or truck mounted carpet cleaning machine. All units are completely factory  
assembled, tested in the USA, and delivered ready to operate!

Optional

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Clean Storm Low flow Switch to convert pressure washer for carpet cleaning

Factory installed for \$200 more

Clean Storm Pressure Washer QD to Rust Bleeder to Filtered Insulated  
Carpet Cleaners QD

<http://shop.pressurewasherproducts.com/searchquick-submit.sc?keywords=PW.HBS12V40>

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Availability: This product was added to our catalog on Friday 01 October, 2004