



Model Number: 12-2300-H Set

Clean Storm 12-2300-H Set 12gal 300psi HEATED Dual 2 Stage Vacs Hose Set Wand Carpet Upholstery Mighty Machine

Manufacturer: Clean Storm

Clean Storm 12-2300-H Set 12gal 300psi HEATED Dual 2 Stage Vacs Hose Set Wand Carpet Upholstery Cleaning Mighty Machine

New! Taking the cleaning world by STORM is the introductory priced CLEAN STORM series of portable extractors by Shazaam!

Carpet Extractor With Heat

Model #
12-2300-H Set

Pump Pressure
300 psi Pumptec Pump (Adjustable)

Vacuum Motors
2 2 Stage Vacuum Ametek Motors

Solution Tank
12 Gallon

Waste Tank
12 Gallon

Voltage
115 Volt (U.S. Std)

Power Cords
Dual 25ft Power Cords

Dimensions

32in (L) X 17in (W) X 38in (H)

Heating

2000 Watt Heater

Rear Wheels

10in Semi-pneumatic

Circuit Indicator

Built Into Heater Switch (Red Light)

The best thing about the Clean Storm Carpet Extractor that makes it unique from other

Carpet Extractors is the fact that it is a much lighter machine. You will find this 12 gallon machine easy to move with its size and weight but You'll find it packs a punch when it comes to its cleaning power. This Carpet Machine comes with a 12 gallon fresh water tank and a 12 gallon waste tank. It has dual 2 stage vacuums and a 300 PSI pump. This machine is heated with a 2000 watt Heater.

(Primary Cord 15.9 amps / Secondary cord 14.0 amps (Open vac flow) - Machine will average less than 15.0 amps when sealed (wand on floor)

This Package comes with a Hose Set & Wand.

Optional

Switch out carpet wand for this auto detail wand or add to your package.
PMF U1560PSB-500psi Clear Head Detailer Internal Spray Economy w/
Brass Valve Upholstery Cleaning Auto Detail Mattress Wand

[To See All Clean Storm Machines Click Here](#)

[Choose a Closed Spray Upholstery Wand Click Here](#)

[See More Pictures Of The Clean Storm Below](#)

Warranty: Lifetime on Roto-molded body, 2 Years on Vacuum Motors, 1 year on Pump, 1 year on all electrical.

Note: Warranties will be honored if it is a Manufacturer Defect Only. Damaged caused by customer will not be honored. Labor warranty matches the duration of the associated part.

Examples of exclusions:

Heavy items crushing hose such as being runover Ect...

Allowing machine to be frozen in winter weather.

Not changing Carbon brushes on Vacuum Motors after 1 year or

1,000 hours.

Sucking Water, Mud, Dirt, and other debris into the Vac Motor

Dry vacuuming without using a Dust Downer.

Not lubricating Bearings on Casters, Piston on Pressure Regulator.

Not cleaning filters on vacuum motors.

Running Vacuum motors with the link cage removed in the waste

tank.

Running Flammable Solvents through the pumps.

Not protecting the pump by using a lint filter or hose mount filter on

Auto Pump Out machines.

Shipping is not covered under the warranty coverage unless you purchase an extended warranty.

Remember: Basic maintenance should be done to your machine frequently to keep it in good running condition.

All The Options:: Available models cover a wide range of options and performances. Two tank options (12 gallon, and 6 gallon). Five Pump options (100, 200, 300, 500 and 1200 psi). Four vacuum motor Configurations Available (Single

Equipment: [Carpet Cleaning Machines](#) > [Vacuum Cleaners](#) > [HEPA Concrete Dust Slurry Hazmat Vacuums](#) >

3-stage, Dual 2-stage, 5 stage, and Dual 3-Stage) And an Optional 1000 or 2000 watt heater with or without auto clean water fill and waste water dump. All machines can have a 1-1/2" or a 2" Vacuum port installed. 230 volts

Color Not Guarenteed

FREE

-Training DVD Package of 3: Covers the basics a Cleaner needs to know

See More Pictures Of The Clean Storm Below

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

Optional
Clean Storm Grout Master Cleaning Tool 300psi - 1200 psi 20190919 Wand
For the first time in history, pressure wash tile and grout with a standard 500
psi portable carpet cleaning machine.
No high pressure pump required.
Watch Video On Link!

Availability: This product was added to our catalog on Wednesday 28 January, 2009