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Model Number: PE060-G15-U

Powrflite Pulsar Delta PE060-G15-U 15 Gallon 6.6 Vac 100 Psi With Hose and Power Cords

Manufacturer: Powr-Flite

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The 15 gallon Pulsar Delta+ is truly unparalleled in its power and ease of use. With more storage than ever and unmatched flexibility, Powr-Flite Pulsar extractors were built to conquer more ground. Equipped with a Dual Airwatt vacuum motor that is uniquely designed for wet pickup, the Delta+ offers a dependable performance with every use.

## PERFORMANCE AND PROTECTION

- Featuring the industry's only vacuum motor designed specifically for wet pickup, providing unmatched performance and moisture protection.

## SIGNIFICANTLY REDUCED DOWNTIME

- The purpose-built design provides quick access to internal components and drastically reduces downtime associated with service and maintenance

## FREEDOM TO MOVE

Unparalleled storage and mobility, taking the hassle out of moving from room to room and job to job

## Specs:

Single 10 amp 6.6 vacuum motor 125" lift / 133 cfm = 16,625 Vacuum Units  
Suction Feed 100 psi Pump (Use pressure will be less based on spray nozzle size)  
NO Heating Elements  
Dual 15 gallon Tanks  
12" Rear Wheels  
One Nema 5-20 Plug  
Empty Weight: 160 lbs (team lifting or ramp recommended)

Owners Manual

Factory Spec Sheet.

## Question and Answers:

Q. What brand of pump is used?

A. Factory has not posted any information about the brand but usually uses Aquatec, Shurflo, or Flojet branded.

Q. Can I actually clean at 100psi?

A. Usually with a single jetted upholstery tool can, but because this is a suction feed pump, please be prepared to actually clean at much lower pressures with carpet

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cleaning wands.

Q. Is the amp draw of other 6.6 motors 10 amps also from other brands?

A. No, Clean Storm Portables average 20% more suction at consume 12 amps per motor, Mytee 6.6 vacuum motors consume 14 amps and are 40% stronger but this also means more likely to trip a breaker. Amp draw is King. The more electricity a motor or a machine uses, the stronger and faster it cleans. Just because a motor is 6.6 inches wide does not have anything to do with the amp draw. The advantage of 12 amps or less is that the national electrical code recommends using 20% less power than a circuit breaker can provide. Example if you plug into a 15 amp breaker, 80% of 15 amps = 12 amps. This is why vacuum cleaners never consume more than 12 amps as the factory does not know if you are going to plug into a 20 amp outlet or a 15 amp outlet.

Q. Does dual heaters mean the water goes in and out of the heater before it goes into a second heater?

A. No, this means that each heater rod is wired to a different breaker or phase of current, but both heating rods are in the same housing. See item X9105 . This model has no heating system.

Q. Can a 500 psi pump clean tile and grout?

A. Yes, but only the Rhino 20190919 tool can work with such a small pump. Video on Link. This 100 psi model can only rinse tile and cannot pressure wash tile. In other words, the tile needs to already be clean and you are just using the machine to rinse it off.

Q. Can this machine operate on the same breaker?

A. Yes

Q. Does the machine include any tools at all?

A. No. The factory does not know if you want to clean upholstery, cars, carpet, or tile so does not include any tools.

Optional

Clean Storm Carpet Cleaning Wand 12in x 1.5 OD 2 Jet 1200psi Double Bend AW29 3000Psi Hose Westpak 10-1460

Q. What is the maximum amount of hose length?

A. 35 feet of 1.5" ID vacuum hose. The factory is only including 20 feet so you can add 50 ft extension to start.

Optional

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Clean Storm Seth Carpet Cleaning Hose Set 15 ft X 1-1/2 in Vacuum with 1/4in 3000psi Solution QD Installed - 1040AC-HPB 254111 8.626-074.0

Q. What temperature can I expect this machine to clean at?

A. If you fill the machine with building supplied hot tap water 120 degrees F, a 2/3rd rinse stroke followed by a 1/3 dry stroke would yield a 0 degree rise, or expect a 10 degree cool off from the time you removed the water from the building supplied water heater to the time the water hits the cleaning surface. This is true with all suction feed none heated portables.

Q. Are Nema 5-20 receptacles going to be hard to find at a job site?

A. Not really. Almost all garbage disposal outlets and clothes washing machine outlets have this configuration. The problem is taking the machine to an office building, then maybe, or not having enough hoses with you to leave the machine near its power source. Most cleaners also keep an assortment of electric clothes drier converters on the truck so have additional power from that source too.

Example

Electrical Converter 240V 4 Wire/Prong 30Amp NEMA 14-30P 120V Single NEMA 5-20R Gang 25A breakers 2 Outlets Adapter 5004F

As you move from room to room, Pulsar's large 12" rear wheels and unique stair-assist design takes the strain out of sliding the unit up and down stairs.

*Availability: This product was added to our catalog on Wednesday 29 December, 2021*