



PRESSURE WASHERS

FULL LINE
Hot & Cold Water
Pressure Washers

NOTHING CLEANS LIKE A HOTSY

ELECTRIC – HOT WATER MODELS

Hotsy pressure washers are built tough to give you the best solutions for your cleaning needs at a price that will fit your budget. Don't settle for anything less than a Hotsy because nothing cleans like a Hotsy!

MODEL 333

- Oil Fired Heater
- 1.7 GPM @ 1200 PSI
- 2.3 HP
- 115 Volt / 1 Phase
- Auto Start/Stop



Its innovative upright design ensures easy mobility and excellent ergonomics. This machine is extremely user-friendly with one-switch operation.



Model 558-Propane
(shown with optional Portagear & propane tank)



Hotsy Model 797SS

700 SERIES AND MODELS 895SS & 897SS

- Oil Fired
- 3.2 or 3.5 GPM @ 2000 to 3000 PSI
- 5 to 6.2 HP
- 208 or 230 Volt / 1 Phase
- Belt-Drive Pump

These are our most popular hot water electric mobile models. Check out the Black Label Edition 797SS, packed with more features.



800 SERIES

- Oil Fired
- 4.0 to 5.0 GPM @ 2000 to 3000 PSI
- 5 to 10 HP
- 208, 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump

The 800 Series is designed with 12" rubber tires and beefy casters, which makes it easier to move than other heavy-duty mobile models.



Hotsy Model 555HE

500 SERIES

- Oil Fired
- 2.2 to 3.0 GPM @ 1000 to 1300 PSI
- 2 HP
- 115-120 Volt
- Direct-Drive Pump
- Available as Black Label

You'll get rugged, yet affordable cleaning performance with the 500 Series, which features model 555HE, our most efficient hot water pressure washer.

LP/NG SERIES

- NG- or LP-Fired
- 115 or 230V / 1 Phase
- 1725 RPM Direct-Drive Pump
- Flat-Free Tires

These hot water washers are heated with either LP or NG, and offer cleaning power up to 1500 PSI. Featuring direct drive pumps with 7-year limited warranty, ETL safety certified to UL-1776, pressure relief valve and 50' high pressure hose.

At Hotsy We Stand Behind What We Sell

We have the best warranties in the business. Our dealer network offers years of experience from factory certified techs, parts, accessories and detergents made especially for your machines.



RECOMMENDED FOR WASH BAYS

Hot Water Electric Pressure Washers

900/1400 SERIES

- LP or Natural Gas Fired
- 4.0 to 5.0 GPM @ 2000 to 3000 PSI
- 5 to 10 HP
- 208, 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump
- Available as Black Label



Hotsy's flagship stationary model is a powerful electric powered washer packed with features, the most impressive being the programmable smart control automation for auto start/stop and time delay shutdown can be set to meet your individual needs.

1800 SERIES

- Oil Fired, Natural Gas or optional LP-Fired
- 6.0 GPM @ 2500 or 3000 PSI
- 10 to 15 HP
- 208, 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump

5700 SERIES

- Oil Fired, Natural Gas or optional LP-Fired
- 8.0 GPM @ 3000 PSI
- 20 HP
- 208, 230, 460 or 575 Volt / 3 Phase
- Belt-Drive Pump



5800 SERIES

- Oil Fired, Natural Gas or optional LP-Fired
- 9.5 GPM @ 2500 PSI
- 20 HP
- 208, 230, 460 or 575 Volt / 3 Phase
- Belt-Drive Pump



GAS – HOT WATER MODELS

GAS ENGINE SERIES BELT-DRIVE

- Oil Fired
- 3.0 to 4.6 GPM @ 3000 to 3500 PSI
- 270 to 764 CC's
- Honda, Vanguard or Kärcher Engine
- Belt-Drive Pump



This series is the most versatile in the Hotsy hot water pressure washer line up for mobility options. The belt-drive gas engine offers cleaning power up to 4.6 GPM at 3500 PSI with the Hotsy triplex pump, carrying a 7-year warranty.

ROLL CAGE SERIES

- Oil Fired
- 2.7 to 4.0 GPM @ 2400 to 3500 PSI
- 200 to 408 CC's
- Honda GX or Vanguard Engine
- Direct- and Belt-Drive Pump



Offers a nice balance of Hotsy ruggedness and cleaning performance, yet the affordability of an entry-level machine.

1200 SERIES

- Oil Fired
- 4.5 up to 8.0 GPM @ 3000 to 4000 PSI
- 570 to 764 CC's
- Honda, Kärcher or Vanguard Engine, Kubota Diesel
- All engines have electric start
- Belt-Drive Pump



The 1200 Series delivers serious on-site, hot water cleaning with up to 8.0 GPM. Rugged gasoline engines all have electric start.

RC SERIES WATER RECOVERY

Stop wash water from flowing down a storm drain or away from your work area with the RC Series, capable of recovering and transferring up to 30 GPM of water to a holding tank. Pair directly with the Mosmatic surface cleaner and a pressure washer for a simple and mobile closed loop system. By collecting the wastewater from pressure washing, contract cleaners and construction sites can comply with EPA laws, conserve water quality, and recover their wash water and runoff.



DIESEL/ELECTRIC – HOT WATER MODELS

HSS/HSDS SERIES

- Diesel Fired/Diesel Powered
- 5.0 to 9.5 GPM @ 2500 to 3500 PSI
- 599 to 1123 CC's
- Kubota Engine
- HSDS Feature Super Duty Pump



The Super Skid HSS Series is by far, the largest, most powerful of Hotsy's hot water pressure washers. The Super-Duty HSDS models feature a Hawk pump with lower RPM for long-lasting durability; there's literally nothing else on the market as robust, big & powerful.

HWE SERIES

- All Electric
- 3.5 or 4.0 GPM @ 2000 or 3000 PSI
- 5 to 7.5 HP
- Baldor and WEG Motors
- Belt-Drive Pump



The HWE Series is powered and heated by electricity, making it ideal for indoor use. It's a quiet machine with no fumes, making it ideal for food service and in-plant cleaning.

9400 SERIES

- Heating module
- Natural Gas, Oil Fired or optional LP-Fired
- 6.0 to 10.0 GPM
- 115V / 1PH



The 9400 Series gives customers the flexibility to supply on demand hot water for pressure washing, manufacturing processes and anyplace hot water is needed quickly.

HOT BOX

- Heating add-on
- Diesel, kerosene, #1 heating oil-fired
- Up to 3000 PSI
- 5-gallon polyethylene fuel tank



Economical, portable water heater add-on for existing cold water pressure washers. Quick connect to cold water washer, supply fuel and power to Hot Box for hot water cleaning applications.

MOBILE CLEANING SYSTEMS

TR-3500



Many 1200 Series Models as well as Models 965B, 1075BE and 1080BE from the Gas Engine Series will mount on the TR-3500

- Affordable trailer unit for mobile cleaning
- GVWR - 3500 lbs.
- 200 gallon polyethylene water tank with 7" access port
- 15" spoke wheels
- 39-inch tongue length
- Electric brakes with break-away kit are standard
- 2-inch ball coupler for quick & easy hook-up of the trailer
- Dual side saddle boxes are standard

GAS – COLD WATER

HD SERIES GAS



- 3.0 to 5.0 GPM @ 2700 to 4000 PSI
- 196 to 389 CC's
- Honda GX and Vanguard Engines
- Belt or Direct-Drive Pump
- Easy transition from cart to skid

BX SERIES



(Shown with optional hose reel & mounting kit)

- 2.8 to 3.7 GPM @ 2000 to 3500 PSI
- 163 to 408 CC's
- Honda GX and Vanguard Engines
- Belt-Drive Pump

DB SERIES

(Shown with optional hose reel & mounting kit)



- 2.3 to 3.8 GPM @ 2400 to 4000 PSI
- 163 to 390 CC's
- Honda GX Engine
- Direct-Drive Pump

BD SERIES AND HHD DIESEL MODEL

(Shown in Large Cage version. Small 2-wheel version available)



- 3.4 to 4.5 GPM @ 3000 to 5000 PSI
- 389 to 688 CC's
- Honda GX, Vanguard or Kohler Diesel Engine
- Belt-Drive Pump

TETON SERIES GAS



- 3.0 to 5.0 GPM @ 2700 to 4000 PSI
- 212 to 420 CC's
- Kärcher Engine
- Direct- and Belt-Drive Pump
- Easy transition from cart to skid

ELECTRIC – COLD WATER



1700 SERIES



- 2.8 to 5.6 GPM @ 1000 to 3000 PSI
- 2 to 10 HP
- 120, 208, 230, or 460 Volt / 1 or 3 Phase
- Belt-Drive Pump

BDE SERIES



- 5.0 GPM @ 5000 PSI
- 20 HP @ 1765 RPM
- 230 or 460 Volt / 3 Phase
- Belt-Drive Pump

HD SERIES



- 1.9 to 3.5 GPM @ 1000 to 2000 PSI
- 1.5 to 5 HP
- 120 or 230 Volt / 1 Phase
- Direct-Drive Pump
- Easy transition from cart to skid

CWC SERIES



- 4.0 to 5.0 GPM @ 2000 to 3000 PSI
- 7.5 HP
- 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump
- Programmable Smart Control
- Float tank and high pressure soap

ET SERIES



- 1.8 to 3.0 GPM @ 1000 to 1400 PSI
- 2 HP
- 115 Volt / 1 Phase
- Direct-Drive Pump
- Standard Auto Start/Stop (ET-201409DX2 only)

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NOTE: We are constantly improving and updating our products. Consequently, pictures, features & specifications in this brochure may differ slightly from current models. Flow rates & pressure ratings may vary due to variances allowed by manufacturers of our machine components. We are meeting the CETA testing specs for machine performance at $\pm 10\%$ and in some cases are tighter within $\pm 5\%$ of listed specifications.