



## High-Pressure Cleaning Equipment



Hot & Cold  
Water Pressure  
Washers

Biodegradable  
Pressure Washer  
Detergents

Genuine Pressure  
Washer Parts &  
Accessories



Nothing Cleans Like a Hotsy!

# Electric Powered Hot Water Models



## 500 SERIES

- Oil Fired or LP Fired
- 2.1 or 2.2 GPM @ 1300 or 1500 PSI
- 2 or 2.3 HP
- 115 Volt / 1 Phase
- Direct-Drive Pump



## MODEL 680SS

- Oil Fired
- 3 GPM @ 1000 PSI
- 2 HP
- 115 Volt / 1 Phase
- Direct-Drive Pump



## 700 SERIES & MODEL 895SS

- Oil Fired, LP, or Natural Gas Fired
- 2.8 or 3.5 GPM @ 1500 to 3000 PSI
- 3 to 8.2 HP
- 208 or 230 Volt / 1 Phase
- Direct & Belt-Drive Pumps



## 800 SERIES

- Oil Fired
- 4.0 to 5.0 GPM @ 2300 to 3000 PSI
- 5 to 10 HP
- 208, 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump



## 900 SERIES

- LP or Natural Gas Fired
- 4.0 GPM @ 2000 or 2300 PSI
- 5 or 6.2 HP
- 208, 230, 460 or 575 Volt / 1 or 3 Phase
- Belt-Drive Pump



## 1400 SERIES

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

# Our Featured Wash Bay Hot Water Models - Electric Powered



## 1800 SERIES

- Oil Fired, Natural Gas or optional LP-Fired
- 5.9 - 6.0 GPM @ 2500 or 3000 PSI
- 10 - 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
- 7.8 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 Powered Hot Water Models



**GAS ENGINE SERIES BELT-DRIVE**

- Oil Fired
- 3.0 to 4.6 GPM @ 3000 to 3500 PSI
- 270 to 479 CC's
- Honda or Vanguard Engine
- Belt-Drive Pump



**GAS ENGINE SERIES DIRECT-DRIVE**

- Oil Fired
- 2.7 to 3.8 GPM @ 2400 to 3500 PSI
- 211 to 389 CC's
- Honda GX or Subaru Engine
- Direct-Drive Pump



**1200 SERIES**

- Oil Fired
- 4.3 to 5.6 GPM @ 3000 to 4000 PSI
- 479 to 688 CC's
- Honda or Vanguard Engine
- Belt-Drive Pump



**MODEL 5645**

- Oil Fired
- 6.0 GPM @ 3000 PSI
- 688 CC's
- Honda Engine
- Belt-Drive Pump

## Diesel / Electric Powered Hot Water Models



**SUPER SKID HSS SERIES**

- Diesel Fired / Diesel Powered
- 5.0 to 9.5 GPM @ 2500 to 3200 PSI
- 599 to 1123 CC's
- Kubota Engine
- Belt-Drive Pump



**HWE SERIES**

- All Electric
- 3.46 or 3.9 GPM @ 2000 or 3000 PSI
- 6.2 or 7.5 HP
- Baldor Motor
- Belt-Drive Pump



**9400 SERIES**

- Heating Modules (used to convert cold water models into a hot water unit)
- Natural Gas, Oil Fired or optional LP-Fired
- 6 GPM to 10 GPM
- 115V / 1PH

## Mobile Cleaning Systems



**TRAIL BLAZER TRAILER SYSTEM**

- Affordable trailer unit for mobile cleaning anywhere
- Load capacity - 3500 lbs.
- 200 gallon polyethylene water tank with 7-inch access port
- 15-inch spoke wheels
- 39-inch tongue length with swing-away hinge
- Swivel jack handles up to 1000 lbs.
- 2-inch ball coupler for quick & easy hook-up of the trailer

All 1200 Series Models as well as Models 965B, 1075BE and 1080BE from the Gas Engine Series will mount on the Trail Blazer

## Pressure Washer Accessories

Hotsy biodegradable detergents are available for specific cleaning applications:

- Transportation specialty detergents
- Degreasers
- All-purpose cleaners
- Specialty cleaners
- Institution & Food Preparation



Hotsy detergents contain advanced-formula HCC additives to prevent scale build-up and fight corrosion in your equipment.

Hotsy accessories can provide faster, more efficient cleaning. Speak with your local Hotsy dealer to find out which accessory may be best for your cleaning needs. Popular accessories include:

- Flat Surface Cleaners
- Extension Wands
- Hose Reels
- Specialty Nozzles
- Sandblast Kits
- Foamers



# Gas Powered - Cold Water

# Electric Powered - Cold Water



- BD SERIES**
- 3.7 to 4.5 GPM @ 3500 to 5000 PSI
  - 389 to 688 CC's
  - Honda GX, Vanguard or Kohler Engine
  - Belt-Drive Pump
  - One diesel powered model



- BX/BXA SERIES**
- 2.8 to 3.7 GPM @ 2000 to 3500 PSI
  - 163 to 389 CC's
  - Honda GX Engine
  - Belt-Drive Pump
  - BXA Series features aluminum frame



- 1700 SERIES**
- 2.75 to 5.93 GPM @ 1000 to 3000 PSI
  - 2 to 10 HP
  - Baldor Motor
  - 115, 208, 230 or 460 Volt / 1 or 3 Phase
  - Belt-Drive Pump



- BDE SERIES**
- 5.0 GPM @ 5000 PSI
  - 20 HP @ 1750 RPM
  - 230 or 460 Volt / 3 Phase
  - Belt-Drive Pump



- DB SERIES**
- 2.3 to 3.8 GPM @ 2400 to 3500 PSI
  - 163 to 389 CC's
  - Honda GX Engine
  - Direct-Drive Pump



- DA/DBA SERIES**
- 2.3 to 3.8 GPM @ 2300 to 3500 PSI
  - 160 to 389 CC's
  - Honda GX or GX Engines
  - Direct-Drive Pump
  - DBA Series features aluminum frame



- EP SERIES**
- 3.0 to 3.5 GPM @ 1000 to 2000 PSI
  - 1.5 to 5 HP
  - Baldor Motor
  - 115 or 230 Volt / 1 Phase
  - Direct-Drive Pump



- CWC SERIES**
- 4 to 5 GPM @ 2000 to 300 PSI
  - 2 HP
  - 230, 460 or 575 Volt / 1 or 3 Phase
  - Belt-Drive Pump
  - Programmable Smart Control



- UTV BUDDY**
- 2.5 GPM @ 2700 PSI
  - 169 CC Subaru Engine
  - Direct-Drive Pump
  - Placed in UTV's with load capacity greater than 1,000 lbs.



- HD SERIES**
- 3-4 GPM @ 2700 to 4000 PSI
  - 196 to 389 CC's
  - Honda GX Engine
  - Belt or Direct-Drive Pump
  - Easy transition between cart & skid style

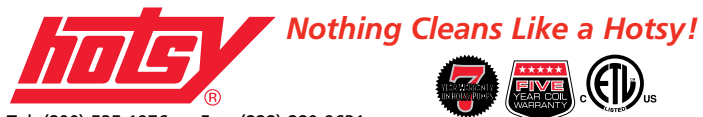


- ET SERIES**
- 1.8 to 3 GPM @ 1000 to 1400 PSI
  - 2 HP
  - 115 Volt / 1 Phase
  - Direct-Drive Pump



- 2.3 GPM @ 2300 to 2400 PSI
- 160 to 163 CC's
- Honda GC or GX Engine
- Direct-Drive Pump

Distributed by:



Tel: (800) 525-1976 Fax: (888) 880-9631  
 www.Hotsy.com email: info@Hotsy.com Effective 02/16  
 P/N 8.914-246.0 ©2016 Hotsy (A member of KÄRCHER North America)

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 ± 10% and in some cases are tighter within ± 5% of listed specifications.