



#1 in North America for
High-Pressure Cleaning Equipment



900 Series

Hot-Water Pressure Washers

Electric / Belt Drive



Model 982SS
with Natural Gas Fired
combustion chamber

**50-ft. length of high-pressure
hose** (shown on reel) and **hanger**
for ease in cleaning around a
large area

Easy to
understand
**operating
instructions**
and warning
labels

**5 HP, 1725 RPM or
6.2 HP, 3450 RPM
Baldor electric
motor:** drip proof
and comes with
thermal overload
protection



Heater coil
carries a 5-year
warranty

Wheel kit and **handle** make
for easy portability (oil-fired
models only)

Semi-pneumatic tires
eliminate the risk of flats

Upright, oil fired burner
delivers high efficiency and maintains
constant temperature using diesel fuel,
kerosene or home-heating oil

Stainless-steel coil skin provides extra
durability to withstand the elements, resist
corrosion and endure rough treatment

Pressure relief valve
protects the machine and
user from thermal expansion

**Adjustable upstream
detergent injection**
provides high-pressure
sudsing for better cleaning

Water-resistant cabinet,
electrical box and motor



Control panel
includes adjustable
temperature control,
plus heavy-duty
heater and pump
motor switches

**Convenient hose
reel bracket** (standard)
accepts swivel or
stationary reels



**Hotsy-designed Triplex
pumps** carry a 7-year
limited warranty

**Rust-proof, removable,
non-contaminating
polyethylene fuel tank**
includes fuel gauge in
cap. Tank is oversized to
provide for long-running
operating time (standard on oil-fired models)

**Model 980SS: Oil Fired,
3.9 GPM @ 2000 PSI**

**Insulated Hotsy Trigger
Gun; 36" insulated wand**
with ergonomic, adjustable
side handle



Float tank helps maintain constant water pressure
and flow and helps prevent sediment from entering
the machine's components...great for use in well-water
environments and low-water situations

FEATURES

- 3.8 or 3.9 GPM@ 2000 or 2300 PSI
- Oil Fired, LP or Natural Gas Fired
- 208V or 230V, 1PH; 208V, 230V, 460V
or 575V, 3PH
- ETL-Certified to UL-1776 safety standards

Nothing Cleans Like a Hotsy!

900 SERIES Hot-Water ELECTRIC Models

■ Oil Fired, LP or Natural Gas Fired ■ 3.8-3.9 GPM @ 2000-2300 PSI ■ Hotsy Triplex Pump with 7-yr warranty ■ ETL-Certified for safety

Designed for tough, industrial cleaning.

SPECIFICATIONS

MODEL	GPM	PSI	HP	MOTOR RPM	VOLT/PH	AMP	FUEL	BTU/HR	PUMP MODEL	PUMP RPM	PORTABILITY	HOSE	SHIP WT (lbs)
980SS	3.9	2000	5	1725	230/1	29	Oil	342,900	HH406R.1	970	Std	50'	580
981SS	3.9	2000	5	1725	230/1	25	LP	360,997	HH406R.1	970	NA	50'	615
982SS	3.9	2000	5	1725	230/1	25	NG	364,835	HH406R.1	970	NA	50'	550
990SS	3.9	2000	5	1725	230/3	19	Oil	342,900	HH406R.1	970	Std	50'	580
990SS-208	3.9	2000	5	1725	208/3	20	Oil	342,900	HH406R.1	970	Std	50'	580
991SS	3.9	2000	5	1725	230/3	16	LP	360,997	HH406R.1	970	N/A	50'	545
991SS-208	3.9	2000	5	1725	208/3	18	LP	360,997	HH406R.1	970	N/A	50'	545
992SS	3.9	2000	5	1725	230/3	16	NG	364,835	HH406R.1	970	N/A	50'	545
992SS-208	3.9	2000	5	1725	208/3	18	NG	364,835	HH406R.1	970	N/A	50'	595
993SS	3.9	2000	5	1725	460/3	10	Oil	342,900	HH406R.1	970	Std	50'	580
994SS	3.9	2000	5	1725	460/3	8	LP	360,997	HH406R.1	970	N/A	50'	545
995SS	3.9	2000	5	1725	460/3	8	NG	364,835	HH406R.1	970	N/A	50'	545
950SS-208	3.8	2300	6.2	3450	208/1	33	Oil	342,900	HHC506R.1	1390	Std	50'	740
952SS-208	3.8	2300	6.2	3450	208/1	28	NG	364,835	HHC506R.1	1390	N/A	50'	640
969SS	3.8	2300	6.2	3450	575/3	7	NG	364,835	HHC506R.1	1390	N/A	50'	655

SS=Stainless Steel

Dimensions: 45"l* x 18"w x 50" h

*Length extends to 50" with hose reel & wand bracket

OPTIONS for 900 SERIES

- **Remote Controls:** Controls the start up, shut down and with the optional detergent kit, the application of soap with easy to use low voltage switches.
- **Auto Start/Stop:** Controls starting of the machine by simply triggering the gun. A preset adjustable timer automatically shuts the machine off before damage can occur to pump seals and packings by leaving the machine in by-pass mode.
- **Thermal Pump Protection:** The thermal protector monitors the temperature of the by-passed water and automatically shuts the machine off before temperatures are reached that can damage pump components.
- **Time Delay Shut Down:** Safeguards damage to the machine if the operator fails to shut down the machine after use.
- **LP Conversion Kit:** Converts natural gas fired machines to LP fired machines.

- **Auto-Start with Thermal Shut Down:** Controls starting the machine by simply triggering the gun. Also, if the operator fails to shut off the machine after use, safeguards damage to the machine, before temperatures are achieved where damage can occur.
- **Time Delay with Thermal Shut Down:** A preset adjustable timer is set to automatically shut the machine off, while a thermal protector monitors machine temperature of the by-passed water, also enabling the machine to shut down before damage occurs.
- **8" Natural Gas or LP Gas Fired Draft Diversers** prevent backdrafts; keeps cold air out and prevents water from running down vent pipes.
- **8" Oil-Fired Draft Dampener;** barometric; prevent backdrafts; keeps cold air out and prevents water from running down vent pipes.



Clean better with Hotsy detergents

Hotsy pressure washers clean best when matched with our specially-formulated Hotsy detergents. Nearly all 40 Hotsy detergent formulations contain Hotsy's exclusive advanced-formula HCC additives to help prevent scale build-up and fight corrosion in your equipment. Most Hotsy detergents are USDA and Canadian Agriculture approved. All are highly concentrated, so a little goes a long way.

Distributed by:

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Hotsy Accessories customize your application for top performance



360° Pivot and non-pivot hose reels keep hose neatly stored and shop areas safe

Rotary surface cleaner attaches to your pressure washer; reduces overspray and zebra striping



Telescoping wands extend to 24' to reach high places without scaffolding



Heavy-duty, high-pressure hoses in lengths up to 150-ft.

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 attempt to keep our machine performance within ± 5% of listed specifications.

