



Gas-Engine Series

Hot-Water Pressure Washers

#1 in North America for High-Pressure Cleaning Equipment

Oil Fired / Direct Drive



Heavy-duty regulator/rectifier eliminates the need for battery

Stainless-steel coil skin provides extra durability and resists corrosion

DC Oil-fired Beckett burner

Lifting eyes let power equipment do the hoisting

Heavy-duty roll-cage chassis protects internal components

Control box with adjustable temperature control lighted burner On/Off switch and hour meter

Powered by **Honda & Subaru** OHV Engines



Hotsy-designed triplex direct-drive pump carries a 7-year warranty

Upstream detergent injection

6-gallon, removable, rust-proof polyethylene fuel tank has fuel gauge in cap

12" heavy-duty pneumatic tires

Trigger gun control with cool-grip

50-ft wire-braided high pressure hose with swivels at both ends

Model 871SS:
Oil Fired, 2.7 GPM @ 2400 PSI



Heater coil carries a 5-year warranty



Model 965SS
3 GPM @ 3000 PSI;
9 HP Honda OHV gas engine;
12V DC water heater (Battery not required)



Model 1065SSE
3.5 GPM @ 3000 PSI;
11 HP Honda OHV electric-start gas engine;
12V DC water heater (12V Battery required, not supplied) Electric-start engines available on 11 & 13 HP Honda models



FEATURES

- 2.7 to 3.8 GPM @ 2400 to 3500 PSI
- Oil Fired Heaters / Direct Drive Pumps
- 12Volt DC Burners
- 7-13 HP Honda or Subaru Gas Engines (Electric-start engines available)

GAS ENGINE SERIES Hot-Water Gasoline Engine Models

■ Oil Fired Heaters ■ 2.7-3.8 GPM @ 2400-3500 PSI ■ 7-13 HP Honda or Subaru Gas Engines (*Electric-start engines available*)

Designed for tough, industrial cleaning.

SPECIFICATIONS

DIRECT DRIVE

MODEL	GPM	PSI	CC's (HP)	ENGINE	BURNER	BTU/HR	PUMP MODEL	DRIVE	PORTABILITY	DIMENSIONS	SHIP WT (lbs)
871SS*	2.7	2400	211 (7)	Subaru	12V DC	248,500	HG3030G.1	Direct	Std	43"Lx27"Wx39"H	370
965SS*	3.0	3000	270 (9)	Honda	12V DC	248,500	HG3035G.1.1	Direct	Std	47"Lx31"Wx41"H	450
1065SS*	3.5	3000	337 (11)	Honda	12V DC	309,900	HS3540G.2	Direct	Std	47"Lx31"Wx45"H	495
1065SSE†	3.5	3000	337 (11)	Honda	12V DC	309,900	HS3540G.2	Direct	Std	47"Lx31"Wx45"H	495
1075SSE†	3.8	3500	389 (13)	Honda	12V DC	309,900	HS4040G.2	Direct	Std	47"Lx31"Wx45"H	500

*Battery not required † Battery required, but not supplied E= Electric-start engine

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.

Spend some time with a Hotsy Expert

Hotsy has more than 130 local Sales & Service Distributors in North America, all factory-trained to properly evaluate your high-pressure cleaning needs.

Rely on our network of seasoned service professionals for the safest, most effective and most efficient solution to your specific cleaning need.



Distributed by:

hotsy *Nothing Cleans Like a Hotsy!*

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Hotsy's upright burner design provides maximum efficiency for fast heating, easy venting in indoor applications, plus excellent fuel economy.

- Upright burner design
- Industry's best heat exchanger
- Easy service design, accessible components
- Hotsy designed & specified components

Hotsy Accessories customize your application for top performance



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



High-pressure turbo nozzles for faster cleaning

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



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



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

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.