



DB Series

Cold Water Pressure Washers

#1 in North America for High-Pressure Cleaning Equipment

Gasoline / Direct Drive



The reliable Hotsy triplex pump has a one-piece forged brass manifold head and carries a 7-year limited warranty...best in the industry!

Thermal pump protector prevents excessive heat or pressure buildup for safety

Reliable **Honda GX** gasoline engines

Five quick-couple nozzles made of hardened stainless steel and color-coded for easy spray pattern selection: 0°, 15°, 25° & 40° nozzles plus a detergent nozzle

100' Hose Reel Kit (optional) keeps hose safely stored and out of the way (shown with reel & mounting hardware)

Hose and gun hanger keeps spray wand and hose safely stored

Rugged **all-steel 10-gauge chassis** and protected with an all-weather, epoxy powder coat finish

Insulated, 2-piece steel high-pressure wand

High-pressure relief valve protects the machine and user

Two Rubber Pad Feet absorb vibration and keep machine from "walking"

10" 2-ply tubed pneumatic tires for easy maneuvering

Downstream detergent injection allows remote detergent injection

FEATURES

- 2.3 to 3.8 GPM / 2400 to 4000 PSI
- Honda GX Gasoline Engines
- Compact, lightweight design
- Hotsy 7-yr pump warranty

www.Hotsy.com

Nothing Cleans Like a Hotsy!

DB SERIES Cold Water GASOLINE Models

■ Honda gasoline engines ■ 2.3 to 3.8 GPM @ 2400 to 4000 PSI ■ Compact / lightweight design ■ 7-yr Hotsy pump warranty

The Hotsy DB Series: The Right Choice for Tough, Cold-Water Cleaning

SPECIFICATIONS

| MODEL | GPM | PSI | ENGINE / MODEL | CC's | START | PUMP MODEL | DRIVE | HOSE | SHIP WT (lbs) |
|-----------|-----|------|----------------|------|--------|------------|--------|------|---------------|
| DB-232439 | 2.3 | 2400 | Honda GX160 | 163 | RECOIL | HP2535G | DIRECT | 50' | 140 |
| DB-252739 | 2.5 | 2700 | Honda GX200 | 196 | RECOIL | HP2535G | DIRECT | 50' | 145 |
| DB-303039 | 3.0 | 3000 | Honda GX270 | 270 | RECOIL | HP3035G1 | DIRECT | 50' | 175 |
| DB-354039 | 3.5 | 4000 | Honda GX390 | 390 | RECOIL | HS354093 | DIRECT | 50' | 179 |
| DB-383539 | 3.8 | 3500 | Honda GX390 | 390 | RECOIL | HS4040G3 | DIRECT | 50' | 179 |

Dimensions: 35"l x 21"w x 24"h

DON'T FORGET THE SOAP!

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



HOTSY SOLUTION SELECTOR

What's the best detergent for your next job? Find out with our solution selector. Scan this QR code or visit HOTSY.com



SERVICE & REPAIR

Hotsy has more than 175 local dealers in North America, all factory-trained to properly evaluate your high-pressure cleaning needs.

Hotsy has factory-trained service technicians who will provide on-site maintenance for your cleaning equipment. Our techs have most common replacement parts on their service truck, and will quickly have your washer running smoothly.



FIND OUT MORE ONLINE: HOTSY.COM

OPTIONS FOR DB SERIES

- 100' Hose Reel Kit

* Kit includes hose reel and mounting hardware

PARTS & ACCESSORIES

Your local Hotsy dealer stocks a number of accessories designed to speed cleaning. The most common accessories are telescoping wands, pivot and non-pivot hose reels, flat surface cleaners and high pressure turbo nozzles.

Hotsy dealers also stock thousands of pressure washer replacement parts such as high pressure hose, trigger guns, high pressure nozzles, pumps, unloaders, filters and wands.



Distributed by:



Tel: (800) 525-1976 Fax: (888) 880-9631
www.Hotsy.com email: info@Hotsy.com
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Specifications & product descriptions subject to change without notice. Hotsy's manufacturing facilities have established and apply a quality and environmental management system to be ISO 9001:2008 and ISO 14001:2001 certified.
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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 meet the CETA testing specs for machine performance at $\pm 10\%$ and in some cases are tighter within $\pm 5\%$ of listed specifications.