



HD Series

Cold Water Pressure Washers

North America's #1 Brand of High-Pressure Cleaning Equipment

Gasoline / Modular Design Belt or Direct Drive Models

Durable weld free, corrosion resistant **aluminum frame**

Low profile **handle** is easy to push and pull

Durable VRT3 **unloader** with bypass loop diverts water flow when trigger gun is not activated

Five, high-pressure **stainless steel nozzles**: 0°, 15°, 25°, 40° and a detergent nozzle

Professional-duty **trigger gun and spray wand** with adjustable side grip

Reliable **Honda GX** commercial-duty gasoline engines with 3-year warranty

Downstream detergent injection allows remote detergent injection

Heavy-duty Triplex pump comes with 7-year warranty

Flat free tires are puncture proof and ready to roll when you need them

50 ft. wire-braided hose includes guards, couplers and swivels at both ends

Electric start models include battery

FEATURES

- 3 to 4 GPM / 2700 to 4000 PSI
- Honda gasoline engines
- Modular design for easy transition between cart and skid style
- Recoil or electric-start gas-engine models



Direct-drive HD 3.0127 AG model shown as skid

HD SERIES Cold Water Models

■ 6.5-13 HP Honda engines ■ 3 to 4 GPM @ 2700 to 4000 PSI ■ Compact / modular design ■ 7-yr Hotsy pump warranty

The Hotsy HD Series: Modular Pressure Washers Offering Powerful Cold-Water Cleaning

SPECIFICATIONS

MODEL	GPM	PSI	CC's (HP)	ENGINE	START	PUMP MODEL	DRIVE	HOSE	DIMENSIONS	SHIP WT (lbs)
HD 3.0/27 AG	3.0	2700	196 (6.5)	Honda GX200	RECOIL	LP3535G1	DIRECT	50'	41"Lx22"Wx24"H	112
HD 3.4/35 AG	3.4	3500	270 (9)	Honda GX270	RECOIL	LB3030R	DIRECT	50'	41"Lx22"Wx24"H	130
HD 4.0/41 AG	4.0	4100	389 (13)	Honda GX390	RECOIL	LS4040G.3	DIRECT	50'	43"Lx26"Wx27"H	149
HD 4.0/41 AGe*	4.0	4100	389 (13)	Honda GX390	ELECTRIC	LS4040G.3	DIRECT	50'	43"Lx26"Wx27"H	158
HD 3.0/27 AGB	3.0	2700	196 (6.5)	Honda GX200	RECOIL	LP3535G	BELT	50'	41"Lx22"Wx24"H	123
HD 3.3/35 AGB	3.3	3500	270 (9)	Honda GX270	RECOIL	LM3540R.3	BELT	50'	41"Lx22"Wx24"H	156
HD 4.0/40 AGB	4.0	4000	389 (13)	Honda GX390	RECOIL	LM3840R.3	BELT	50'	43"Lx26"Wx27"H	160
HD 4.0/40 AGB*	4.0	4000	389 (13)	Honda GX390	ELECTRIC	LM3840R.3	BELT	50'	43"Lx26"Wx27"H	196

*Battery included



Clean better with Hotsy detergents

Hotsy pressure washers and parts washers clean best when matched with specially formulated Hotsy detergents. More than 40 liquids and powders meet every cleaning need imaginable. Nearly all contain Hotsy's exclusive advanced-formula HCC additives to help prevent scale build-up and to 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 175 local distributor locations in North America, all factory-trained to properly evaluate your high-pressure cleaning needs.

Over 80% of Hotsy's distributors have been supporting Hotsy systems for more than 20 years.

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



OPTIONS

- Skid Mount Feet
- Pallet Skid
- Hose Storage
- Hose Reel
- 37.5" Handle
- Gun Storage

Hotsy Accessories customize your application for top performance



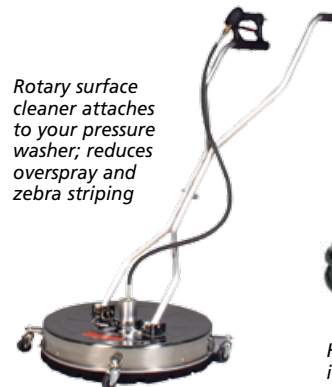
Hose reels help protect your high-pressure hose



High-pressure turbo nozzles for faster cleaning



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



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



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

Distributed by:

hotsy Nothing Cleans Like a Hotsy!

Tel: (800) 525-1976 Fax: (888) 880-9631
 www.Hotsy.com email: info@Hotsy.com
 P/N 9.803-473.0 Effective 1/16 Specifications & product descriptions subject to change without notice. ©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 attempt to keep our machine performance within ± 10% of listed specifications.