



EP Series

Cold Water Pressure Washers

Electric / Direct Drive

#1 in North America for High-Pressure Cleaning Equipment

Easy to understand **operating instructions** and warnings

A **36-ft electrical safety cord** with Ground Fault Circuit Interrupter (GFCI)

Industrial-strength 1725 RPM Baldor Motor with full-service factor and solid performance for years of service

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



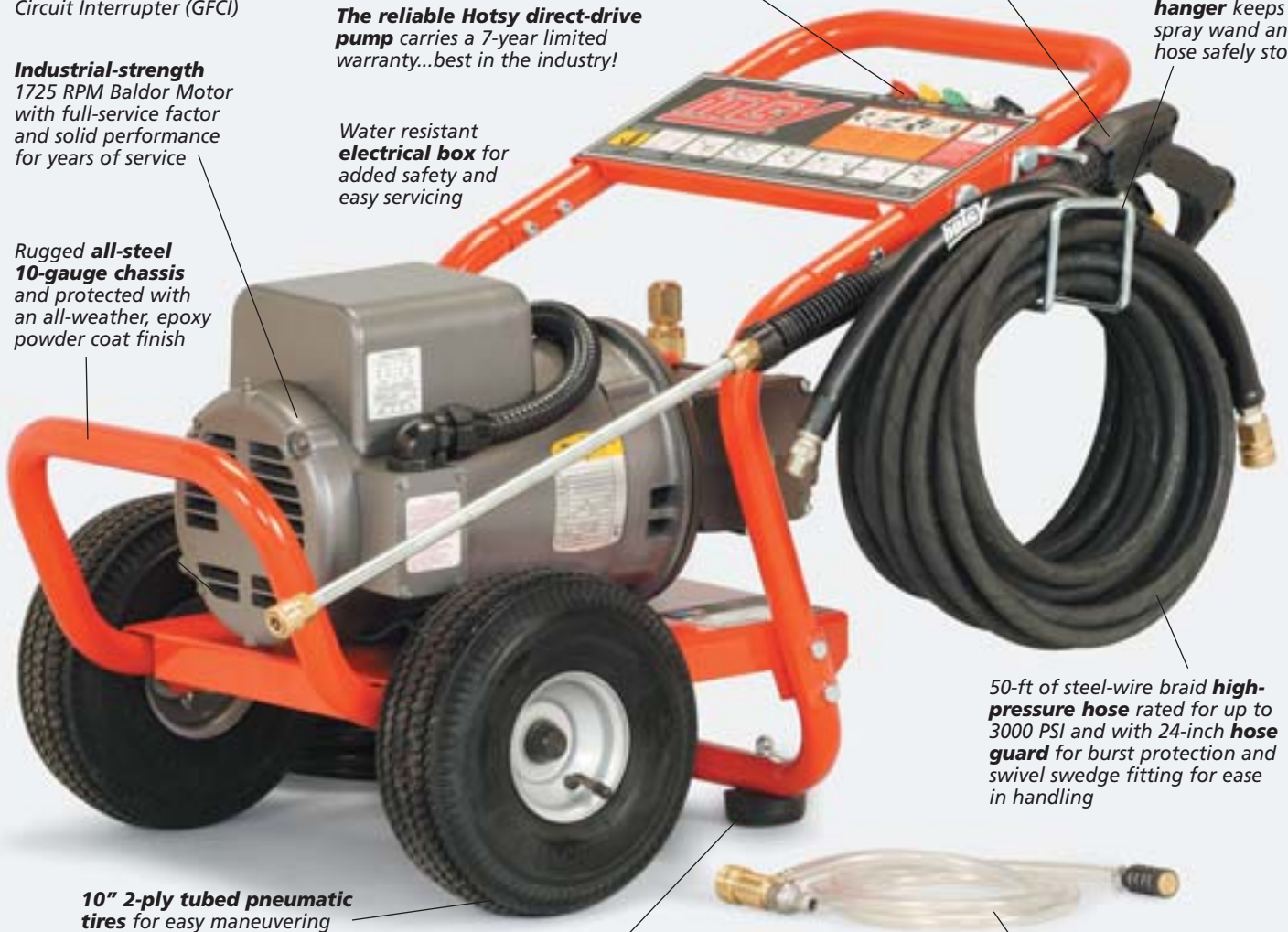
The reliable **Hotsy direct-drive pump** carries a 7-year limited warranty...best in the industry!

Water resistant **electrical box** for added safety and easy servicing

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

Insulated, fatigue-free spring-loaded **trigger gun** with detachable, two-piece, insulated spray wand make for easy point-and-shoot cleaning action

Hose and gun hanger keeps spray wand and hose safely stored



50-ft of steel-wire braid **high-pressure hose** rated for up to 3000 PSI and with 24-inch **hose guard** for burst protection and swivel swedge fitting for ease in handling

10" 2-ply tubed pneumatic tires for easy maneuvering

Two **rubber pad feet** absorb vibration and keep machine from "walking"

Durable pressure trapping **unloader** diverts water flow when trigger gun is not activated

Quick-couple **detergent injection** allows for easy application of soap

Thermal pump protector to prevent excessive heat or pressure build-up for added safety

FEATURES

- 1.5 to 5HP Baldor motors
- 2 to 3.5 GPM / 1000 to 2000 PSI
- Compact, lightweight design
- Hotsy 7-yr pump warranty

www.Hotsy.com

Nothing Cleans Like a Hotsy!

EP SERIES Cold Water ELECTRIC Models

■ 1.5-5 HP Baldor motors ■ 2 to 3.5 GPM @ 1000 to 2000 PSI ■ Compact / lightweight design ■ 7-yr Hotsy pump warranty

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

SPECIFICATIONS

MODEL	GPM	PSI	HP	MOTOR RPM	VOLT/PH	AMPS	TRIPLEX PUMP MODEL	DRIVE	DIRECT DRIVE	
									HOSE	SHIP WT (lbs)
EP-201009D	2.0	1000	1.5	1725	120/1	15	Hotsy HE2020S.1	DIRECT	50'	151
EP-301009D	3.0	1000	2	1725	120/1	20	Hotsy HE2825S.1	DIRECT	50'	163
EP-301509A	3.0	1500	3	1725	230/1	15	Hotsy HE2825S.1	DIRECT	50'	157
EP-352009A	3.5	2000	5	1725	230/1	20	Hotsy HHC456R.1	DIRECT	50'	210

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



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, and all are highly concentrated, so a little goes a long way.

Spend some time with a Hotsy Expert

Hotsy has more than 130 local distributors 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.



This seasoned network of local service professionals will ensure you get the safest, most effective and most efficient cleaning solution to your specific cleaning need.

OPTIONS

- 100' E-Zee Hose Reel Kit*
- * Kit includes hose reel and mounting hardware

Hotsy Accessories customize your application for top performance



100' E-Zee
Hose Reel Kit



High-pressure
turbo nozzles for
faster cleaning

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



High-pressure hoses from 30 to 150-ft. lengths



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

Distributed by:



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Tel: (800) 525-1976 Fax: (888) 880-9631
www.Hotsy.com email: info@Hotsy.com
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NOTE: We are constantly improving and updating our products. Consequently, pictures, features and specifications in this brochure may differ slightly from current models. Flow rates and 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.