

# BANDIT® ULTRA CAGE SERIES ULTRA ROLL CAGE PRESSURE WASHERS

## FEATURES

- » Honda V-Twin GX Series or Kohler CH750 engines
- » Genuine OEM Honda muffler
- » Hi Flow Series industrial Comet triplex pump with lifetime manifold warranty
- » Block mounted adjustable pressure unloader
- » Modern roll cage design for extreme applications and transportation
- » All terrain 13" FLAT FREE tires
- » Easy access two piece aluminum belt guard
- » 4-groove "Bandit" belt for uniform tension and maximum power transfer
- » "EZ-line" belt tension assembly
- » Easy engine and pump oil drain systems
- » Quad anti-vibration rubber isolators
- » Thermal relief valve protection
- » Secondary pressure relief valve
- » Extended run 6-gallon poly fuel tank

B-5050HC



POWERED by  
**HONDA**

**KOHLER**  
Engines

*PSI pressure washers feature Comet pumps for their unmatched quality and life.*



### PUMP FEATURES:

- » Forged brass manifold with lifetime warranty
- » Forged one piece bronze alloy connecting rods
- » High efficiency, stainless steel check valves
- » Abrasion proof, heat resistant, solid ceramic plungers
- » Premium quality oversized tapered roller bearings
- » Increased fin depth for maximum heat dissipation
- » Large crankcase capacity for improved cooling
- » Special PSI offering: 1 year "Bumper-to-Bumper" warranty on entire pump – includes all normal wear items



## SPECIFICATIONS

MODEL	PSI	GPM	TIRES	ENGINE	PUMP	DIMENSIONS	UNIT WEIGHT
B-5535HC	3500	5.5	13"	Honda GX630	RW5535S	31" x 28" x 40.5"	275 lbs.
B-8035HC	3500	8.0	13"	Honda GX690	PS8010S	31" x 28" x 40.5"	275 lbs.
B-1030HC	3000	10.0	13"	Honda GX690	PS8010S	31" x 28" x 40.5"	275 lbs.
B-5050HC	5000	5.0	13"	Honda GX690	TW5050S	31" x 28" x 40.5"	275 lbs.
B-8040KC	4000	8.0	13"	Kohler CH750	PS8010S	31" x 28" x 40.5"	275 lbs.
B-1035KC	3500	10.0	13"	Kohler CH750	PS8010S	31" x 28" x 40.5"	275 lbs.
B-5050KC	5000	5.0	13"	Kohler CH750	TW5050S	31" x 28" x 40.5"	275 lbs.



Pressure Systems Innovations

3750 Investment Lane » Suite 4 » West Palm Beach, FL 33404

Phone: 561.249.2830 » Fax: 561.249.2871 » sales@pressuresystemsinnovations.com

www.PressureSystemsInnovations.com