

USA

Dust Guard



Pressure Washers Replacement Engines Generators, Inverters

Div. of Scott Electric • 412-605-2992 (Direct#)

www.USAdustGuard.com

Free Shipping on any 4 Machines

PRESSURE WASHERS - COLD WATER COMMERCIAL GRADE - DIRECT DRIVE



CM-4200-OMMB

Warranty:
3-Year Engine
1-Year Pump



WP-4200-OMHB

Identical units, difference is the Honda GX390 engine in the "WP"

Pump: Equipped with the Mi-T-M Pressure Relief Start - eliminates pressure build-up in the system · brass manifold · thermal relief valve · in-line water strainer · built-in low pressure detergent injector.

Frame: Powder coated steel frame and base plate with 1-1/4" tube handles · 10-inch flat-free tires.

Includes: Quick connect nozzles (15°, 25°, detergent) · 50' x 3/8" wire-braided high pressure hose · Pro trigger gun · 2-pc, 36" lance.

Model No	PSI	Engine	Pump	Sale
CM-3200-OMMB	3200 @ 2.4 GPM	212cc Mi-T-M OHV	MiTM	\$639.00
CM-4200-OMMB	4200 @ 3.4 GPM	420cc Mi-T-M 1-0199 OHV	AR	\$985.00
WP-4200-OMHB	4200 @ 3.4 GPM	389cc Honda GX390 OHV	1-Yr Wnty	\$1,219.00

INDUSTRIAL GRADE -
Same features as above +
13" flat free tires,
3-year engine &
7-year pump warranties.



BELT DRIVE - CBA models

CBA-4004-1MGM BELT-DRIVE	4000 @ 4.0 GPM	420CC Mi-T-M 1-0199 OHV	GEN	\$1,729.00
CBA-4004-1MCM BELT-DRIVE	4000 @ 4.0 GPM	420CC Mi-T-M 1-0199 OHV	CAT	\$1,889.00
CBA-4004-1MCH BELT-DRIVE	4000 @ 3.7 GPM	389cc Honda GX390 OHV	CAT	\$2,119.00
CA-4004-1MCH DIRECT-DRIVE	4200 @ 3.4 GPM			\$1,999.00
CA-4004-1MCM DIRECT-DRIVE	4000 @ 4.0 GPM	420CC Mi-T-M 1-0199 OHV	GEN	\$1,649.00

MI-T-M ENGINES – **HONDA CROSS REFERENCE** SINGLE CYLINDER ! RECOIL or ELECTRIC START

Designed & built with the highest quality for use in Mi-T-M equipment.

- OHV with easy start
- CARB compliant
- Service and replacement parts supported by Mi-T-M.



- Mi-T-M engines are used and private labeled by many well-known equipment manufacturers — **backed by a 3-year Mi-T-M Warranty**
- Engine Service & Parts: for Honda engines you go through Honda; Mi-T-M services its *complete* machine including parts.
- Cross Reference to Honda Engines: Mi-T-M (a direct drop-in):



Model No.	1-0221	1-0231	1-0199	1-0216
Displacement	212cc	300cc	420cc	420cc
Honda Cross Ref	GX200	GX270	GX390	GX390
Low Oil Shutdown				
Cast Iron Sleeve	Yes	Yes	Yes	Yes
Spark Arrestor				
Bore x Stroke	2.75x2.16"	3.15x2.36"	3.54x2.59"	3.54x2.59"
Fuel Tank Capacity	.95 Gal	1.7 Gal	1.7 Gal	1.7 Gal
Price	Call for Pricing			

PRESSURE WASHERS: Belt-Drive vs Direct Drive

A belt driven pump is ideal when the pressure washer is used 20+ hours a week. On a belt driven unit, the high-pressure pump spins at a less RPM reducing the heat and vibration, which minimizes wear and tear on the internal parts of the pump and leads to longer life. *Belt-driven units are also more effective at drawing water from a holding tank or pool.*

When a pressure washer is used less than 20 hours a week a direct drive may be better suited for your needs. Direct drive units turn about twice the RPM as a belt driven unit. These units are usually more compact, easier to transport and they typically cost less.

GENERATORS

Automatic Voltage Regulator (AVR) – Models 3600, 6000 & 8000 with AVR — produces stable AC power when adding or removing loads. Important for more sensitive equipment requirements.

14000 Watt Model – a virtual power plant on wheels.



GEN-3600-OMMO



GEN-6500-OMM1



GEN-8000-OMM1E



GEN-14000-1MHE

Model No.	GEN-3600-OMMO	GEN-6500-OMM1	GEN-8000-OMM1E	GEN-14000-1MHE
Max. AC Output	3600 watts	6500 watts	8000 watts	14000 watts
Rated AC Output	3000 watts	6500 watts	7200 watts	12000 watts
Displacement / Engine Start	212cc Mi-T-M OHV Recoil Start	420cc Mi-T-M OHV Recoil Start	420cc Mi-T-M OHV Electric Start	688cc Honda GX630 OHV Electric Start
Alternator	Brushed 120V	Brushed 120V / 240V	Brushed 120V / 240V	Brushless 120V / 240V
Max Amps (120v / 240v)	30.0 - 120V	54.1 / 27.5	66.6 / 33.3	116.7 / 58.3
Cont. Amps (120v / 240v)	25.0 - 120V	54.1 / 27.0	60.0 / 30.0	100.0 / 50.0
Receptacles	(2) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock.	(2) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock. (1) 120/ 240V 30A Twist Lock	(2) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock. (1) 120/ 240V 30A Twist Lock	(2) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock (1) 120/ 240V 30A Twist Lock (1) 120/240V 50A
Main Circuit Breaker(s)	(1) Main (2) 20A, Single Pole (1) 10A DC	(1) Main (2) 20A, Single Pole	(1) Main (2) 20A, Single Pole	(2) 20A Toggle, Single Pole (1) 30A Toggle, Single Pole (1) 30A Toggle, Single Pole (1) 50A Toggle, Single Pole
Decibel Rating	72.0	80.0	85.0	77.5
Fuel Capacity	4.0 gal	7.53 gal	7.53 gal	13.2 gal
Run Time	8.5 hours	8.8 hours	6.5 hours	8.0 hours
Idle Control	No	Yes	Yes	Yes
Wheel Kit	No	Yes	Yes	Yes
Dimensions (L x W x H)	24.9 x 17.6 x 17.9"	27.8 x 20.2 x 21.6"	27.8 x 20.2 x 21.6"	31.5 x 30.5 x 37.5"
Weight	102 lbs	183 lbs	192 lbs	508 lbs
Warranty - Alternator / Engine	1 Yr / 3 Yr	1 Yr / 3 Yr	1 Yr / 3 Yr	2 Yr / 3 Yr
End-of-Year	\$619.00	\$960.00	\$1,169.00	\$5,849.00

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INVERTERS — Reduced size, weight, noise & fuel consumption.

Compact, Lightweight, Low Noise & Fuel Consumption — produces commercial quality AC power for sensitive electronic equipment.

Inverter Technology — clean and quiet power for jobsites, workshops, recreation and power outages. Equipped with carbon monoxide detection and auto shutdown.



GEN-2000-IMM1



GEN-3500-IMM1



GEN-4000-IMM1E



GEN-8000-IMM1E

Model No.	GEN-2000-IMM1	GEN-3500-IMM1	GEN-4000-IMM1E	GEN-8000-IMM1E
Max. AC Output	2000 watts	3500 watts	4000 watts	7300 watts
Rated AC Output	1600 watts	3200 watts	3500 watts	6800 watts
Displacement / Engine Start	79cc Mi-T-M OHV Recoil Start	212cc Mi-T-M OHV Recoil Start	225cc Mi-T-M OHV Recoil & Electric Start	420cc Mi-T-M OHV Recoil & Electric Start
Alternator	Total harmonic distortion (THD) less than 3% · Copper windings			
Max Amps (120v / 240v)	16.7 - 120V	29.2 - 120V	33.2 - 120V	60.8 - 120V
Cont. Amps (120v / 240v)	13.3 - 120V	26.7 - 120V	29.2 - 120V	56.7 - 120V
Receptacles	(1) 120V, 20A Duplex	(1) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock. (1) 12V DC 8.3A USB Port	(1) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock. (1) 12V DC 8.3A USB Port	(2) 120V, 20A GFCI Duplex (1) 120V, 30A Twist Lock (1) 120/ 240V 30A Twist Lock (1) 12V DC 8.3A USB Port
Decibel Rating	63.0	79.0	56.0	70.0
Fuel Capacity	1.1 gal	1.8 gal	2.1 gal	5.5 gal
Run Time	6.0 hours	8.0 hours	8.0 hours	9.0 hours
Wheel Kit	No	No	Yes	Yes
Components	Equipped with CO detector with automatic shutdown · DC plug · USB ports for electronics · Idle control · Battery charger · Digital display for voltage, hertz, run hours and total hours · Main circuit breaker · USDA/USFS-approved spark arrestors			
Dimensions (L x W x H)	19.6 x 11.4 x 18"	19.8 x 13.8 x 19.5"	25.4 x 18.5 x 20.4"	34.3 x 28.6 x 27.1"
Weight	48 lbs	66 lbs	105 lbs	227 lbs
Warranty - Alternator / Engine	1 Yr / 3 Yr	1 Yr / 3 Yr	1 Yr / 3 Yr	1 Yr / 3 Yr
Price	\$939.00	\$769.00	\$1,299.00	\$2,349.00

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Pressure Washer Accessories & Parts

Professional Grade — get the job done better and faster. Pressure Washing Accessories & Parts for Any Cleaning Application.



Extension Wands & Replacement Guns



Surface Cleaners, 14" – 28"



Extended Reach Wands, 6' – 24'



Extension Hoses, 3/8" x 50' – 200'



Replacement Parts Kit



Chemical Nozzle, 30' Range

PORTABLE - WATER RECOVERY & RECYCLE SYSTEM

Water collection and recycling while cleaning remotely. Efficiently captures and reclaims wash water from pressure washing – for reuse or proper disposal into a sanitary sewer. Wash water is captured on the job site by using the included 20-foot water berm to stop water from flowing down a drain or away from your area. The suction head vacuums the wash water through the 30 and 10-micron cartridge filters to transfer the filtered water to a sanitary sewer or holding tank.

System Includes: 3-stage vacuum motor (120v, 12.5A) • Water transfer pump for filter water (1/3 HP 120v 8A) • Oil absorbing sock • 55-gal clean water holding tank w/ drain • 3 Filters (30 and 10 Micron and Oil) • Powder Coating Wheel Kit w/ Flat Free Ties • Cam lock fittings • Stainless-steel suction head • 50-foot x 1-1/2" vacuum hose (maximum length is 100') • 20-foot water berm • 1 year limited warranty on all components including vacuum motor and pump • 290 lbs. net weight.



PWR-10-0ME1
Call for price.

