



MAGNUM™

The Next Generation of...



Power

MAGNUM GENERATORS

MPG 3800



MAGNUM Next Generation of Power

Work, Home or Recreation
Trust in the Power you Know

- Work Site
Contractor, Industrial, Agriculture
- Power Emergency
Appliances, Lights, Heating/Cooling,
Office Equipment
- Outdoor Recreation/Events
Camping, Cabin, RV, Concerts, Parties,
Outdoor Projects

MPG 5600



Model#	MPG 3800	MPG 3800C	MPG 5600	MPG 5600E
Voltage	120V / 240V	120V / 240V	120V / 240V	120V / 240V
Max. Output Watts	3800	3800	5600	5600
Continuous Output Watts	3400	3400	5000	5000
Max. Amps	32	32	47	47
Main Breaker	16A, 2 Pole	16A, 2 Pole	23A, 2 Pole	23A, 2 Pole
Duplex Outlet Breakers	60	60	60	60
AC Outlets-All GFI Protected:				
120V, 20A Duplex	2	2	2	2
120/240, 20A Twistlock	1	1	1	1
120/240, 30A Twistlock	1	1	1	1
Engine	Honda	Honda	Honda	Honda
Engine Model#	GX240	GX240	GX340	GX340
Power-Net Prime hp(kW)	7.1 (5.3)	7.1 (5.3)	9.5 (7.1)	9.5 (7.1)
Displacement in ³ (cm ³)	15 (242)	15 (242)	21 (337)	21 (337)
Start System	Recoil	Recoil	Recoil	Recoil & Elec.
Auto Idle	STD	STD	STD	STD
Fuel Tank gal (L)	6.6 gallon	6.6 gallon	6.6 gallon	6.6 gallon
Run Time Hours @ Full Load	9.7	9.7	7.1	7.1
Fuel Consumption – 100% prime gph	0.68	0.68	0.96	0.96
Dimensions LxWxH	36.8 x 21.4 x 21.5	36.8 x 21.4 x 24.5	36.8 x 21.4 x 21.5	36.8 x 21.4 x 21.5
Dimensions with Wheel Kit	36.8 x 27 x 27	36.8 x 27 x 27	36.8 x 27 x 27	36.8 x 27 x 27
Dry Weight lbs (kg)	185 (84)	185 (84)	211 (96)	216 (98)
Wheel Kit	Optional	Optional	Optional	Optional
CSA Certified		STD		
Lifting Eye	STD	STD	STD	STD
Low Oil Shutdown	STD	STD	STD	STD

Engine Power Ratings: The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environment conditions, maintenance, and other variables.

MPG 6000EC



MPG 6600E

shown with optional wheel kit
P/N #26153



Heavy duty lift eye folds flat for stacking or storage.

Model#

Voltage

Max. Output Watts

Continuous Output Watts

Max. Amps

Main Breaker

Duplex Outlet Breakers

AC Outlets-All GFI Protected:

120V, 20A Duplex

120/240, 20A Twistlock

120/240, 30A Twistlock

Engine

Engine Model#

Power-Net Prime hp(kW)

Displacement in³ (cm³)

Start System

Auto Idle

Fuel Tank gal (L)

Run Time Hours @ Full Load

Fuel Consumption – 100% prime gph

Dimensions LxWxH

Dimensions with wheel kit

Dry Weight

Wheel Kit

CSA Certified

Lifting Eye

Low Oil Shutdown

	MPG 6000C	MPG 6000EC	MPG 6600	MPG 6600E
MPG 6000C	MPG 6000C	MPG 6000EC	MPG 6600	MPG 6600E
Voltage	120V / 240V	120V 240V	120V / 240V	120V / 240V
Max. Output Watts	6000	6000	6600	6600
Continuous Output Watts	5500	5500	6000	6000
Max. Amps	50	50	55	55
Main Breaker	25A, 2 Pole	25A, 2 Pole	28A, 2 Pole	28A, 2 Pole
Duplex Outlet Breakers	60	60	60	60
AC Outlets-All GFI Protected:				
120V, 20A Duplex	2	2	2	2
120/240, 20A Twistlock	1	1	1	1
120/240, 30A Twistlock	1	1	1	1
Engine	Honda	Honda	Honda	Honda
Engine Model#	GX390	GX390	GX390	GX390
Power-Net Prime hp(kW)	11(8.2)	11(8.2)	11(8.2)	11(8.2)
Displacement in ³ (cm ³)	24 (389)	24 (389)	24 (389)	24 (389)
Start System	Recoil	Recoil & Elec.	Recoil	Recoil & Elec.
Auto Idle	STD	STD	STD	STD
Fuel Tank gal (L)	6.6 gallon	6.6 gallon	6.6 gallon	6.6 gallon
Run Time Hours @ Full Load	6	6	6	6
Fuel Consumption – 100% prime gph	1.04	1.04	1.04	1.04
Dimensions LxWxH	36.8 x 21.4 x 21.5	36.8 x 21.4 x 21.5	36.8 x 21.4 x 21.5	36.8 x 21.4 x 21.5
Dimensions with wheel kit	36.8 x 27 x 27	36.8 x 27 x 27	36.8 x 27 x 27	36.8 x 27 x 27
Dry Weight	236 (107)	241 (109)	236 (107)	241 (109)
Wheel Kit	Optional	Optional	Optional	Optional
CSA Certified	STD	STD	STD	STD
Lifting Eye	STD	STD	STD	STD
Low Oil Shutdown	STD	STD	STD	STD



All outlets have GFI Protection from central GFI module for added security. Voltage selector switch allows for full power output capabilities.



Battery holder for electric start models stores within the framework, conserves space & adds protection from jobsite damage.



Heavy duty 1.25" tubular steel frame for added protection and durability

Choosing the Power You Need is Easy

Total Amps (required for all equipment X 120(volts))

= Total Watts (watts needed from generator)

Note: calculation estimated for running power

Magnum's portable generators are built and designed for performance and rugged reliability, ideal for the construction and rental industries. Proven to keep the pace of even the busiest contractor crews, Magnum's portable generators provide sustained power from 3800-6600 watts. Superior ease of use establishes the Magnum portable generator as perfect for work, home or recreation.

Warranty: 2 year parts and labor from the date of purchase on all models.

Built for Durability, Designed for Ease of Use



Mobility is Essential for the jobsite or shop

- Optional Wheel Kit fits all models; P/N #26153
- Easy to maneuver around site
- Fold down handle takes up less space
- Heavy duty central lift eye for lifting; folds flat for storage (Standard with all models)



Site tested for Ease of Use

- Access and serviceability is a snap with Flip-Down Control Panel (Standard with all models)
- Superior visibility of control panel components
- Well-spaced receptacles and switches for quick and easy access



Patent Approved Flared Frame Design

- Unique "shin saving" design offers a comfortable carry
- Robust 1.25" tubular steel frame; enhances durability and provides component protection
- Reflective decaling for easy site location

For more information contact:

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