

XG SERIES

XG SERIES PORTABLE GENERATORS



Premium, portable power for home or job site

XG SERIES GENERATORS 4000 – 10000 WATTS

The premium XG Series models come loaded with features that make owning and using a portable generator easy. Comprehensive and accessible controls are user-friendly, and the heavy duty design with full-wrap frame tubing is engineered for years of dependable use.

GENERAC

X68000E



Covered Outlets Provides added protection from the environment and rugged working conditions

Easy to Read Fuel Gauge Quickly monitor fuel usage

Plug-in Battery Charge Jack Keep the battery charged and ready to go - included on electric start models

Exclusive Lighted PowerBar™ Displays available power

Illuminated Control Panel For improved visibility

Fold-down, Locking Handles Provide easy portability, factory installed

Compact Design Provides unparalleled power to weight ratio

Heavy-duty, Never-flat, Rally-style Wheels For easier portability



GENERAC OHVI® ENGINE

The power behind the performance.

All models feature Generac's OHVI engine, which utilizes the same type of pressurized oil lubrication used to give automobile engines long and trouble free lives and has a significantly longer life than many competitive engines – an unprecedented three to four times longer.

WHAT'S INCLUDED

- Wheel Kit & Handles
- Engine Oil Supply
- Owner's Manual
- Maintenance Kit

Convenient all-in-one control panel



What will it power?

How do you determine what size generator you need?

Sizing a portable generator is relatively easy. Check out this sample:

1 Choose which devices you want to power at the same time.

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- 2 Record and add the running watts listed for each device that you need to power.
- Add the starting watts for the highest starting watt device plus the total running watts to determine the total watts requirements.

Record the additional starting watt requirements for each device.

Consult the specifications on the back page to find the correct generator for your needs.

Device	Running Watts	Additional Starting Watts	Total Running Watts	4200
Paint Sprayer	600	1200	+	
Air Compressor	1000	2000	Highest Starting Watts	2400
Belt Sander	1200	2400	Starting Walls	
Circular Saw	1400	2300	Total Wattage	6600
Total	4200		Requirement	0000

In this example you would need at least an XG6500 to power and start all of these devices at one time because an XG6500 provides 6500 running watts and 8125 starting watts.



	Device	Running Watts	Starting Watts
	Coffee Maker	1500	0
	Computer with a 17" Monitor	800	0
	Electric Range - 8" Element	2100	0
	Electric Water Heater	2000	1000
	Garage Door Opener-1/2 HP	875	2350
	Microwave - 1000 Watts	1000	0
DIO	Refrigerator/Freezer	700	2200
Inuselloid	Sump Pump 1/2 HP	1050	2150
ПОП	Television - 27"	500	0
	Washing Machine	1150	2300
	Well Pump - 1/2 HP	1000	2100
	Central AC - 24,000 BTU	3800	4950
	Furnace Fan Blower - 1/2 HP	875	2300
	Heat Pump	4700	4500
	Window AC - 12,000 BTU	3250	3950
	Air Compressor - 1/2 HP	1000	2000
	Airless Paint Sprayer- 1/3 HP	600	1200
	Belt Sander - 3"	1200	2400
	Circular Saw - 7-1/4"	1400	2300
100	Hand Drill - 1/2"	600	900
	Reciprocating Saw	960	0
	Quartz Halogen Work Light	1000	0
	Table Saw, 10"	2000	2000
	CD / DVD Player	100	0
auon	Color TV - 13"	150	0
	Inflator Pump	50	150
heureallu	Outdoor Light String	250	0
ř	Slow Cooker	250	0
	RV Air Conditioner (13,500 BTU)	1500	700

Additional

*Watts listed are approximate. Check your appliance for actual requirements. Total wattage requirements assumes intermittent starting of devices.



Portable Generator Specifications

Series	XG4000	XG6500	XG7000E	XG8000E	XG10000E
49-State Model	5778	5796	5798	5747	5802
CSA / CARB Model #	5843 / 5844	NA	5845 / NA	5847 / 5846	NA
Running Watts	3600	6500	7000	8000	10000
Starting Watts	4500	8125	8750	10000	12500
Engine Displacement	220cc	410cc	410cc	410cc	530cc
Engine Type	OHVI	OHVI	OHVI	OHVI	OHVI
Pressure Lube w/ Filter	Yes	Yes	Yes	Yes	Yes
Starting Method	Manual	Manual	Electric/Manual	Electric/Manual	Electric
Battery Included	NA	NA	Yes	Yes	Yes
Low Oil Pressure Shut- down	Yes	Yes	Yes	Yes	Yes
Fuel Tank	Steel, 4.5 Gal	Steel, 9 Gal.	Steel, 9 Gal.	Steel, 9 Gal.	Steel, 10 Gal.
Run Time at 50% Load	14 Hours	10 Hours	12 Hours	10 Hours	10 Hours
PowerBar™ Wattage Utilization Meter	Yes	Yes	Yes	Yes	Yes
Control Panel LED Lights	Yes	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Reset	Yes	Yes	Yes	Yes	Yes
Covered Outlets	Yes	Yes	Yes	Yes	Yes
Outlets	(4) 5-20R GFCI 120V (1) L14-20R 120/240V Twist-Lock	(4) 5-20R GFCI 120V (1) L14-30R 120/240V Twist-Lock (1) L5-30R 120V Twist-Lock (1) 14-50R 120/240V			
Handle Style	Folding/Locking	Folding/Locking	Folding/Locking	Folding/Locking	Folding/Locking
Wheel type	9.5" Semi-Solid Wheels	9.5" Semi-Solid Wheels	9.5" Semi-Solid Wheels	9.5" Semi-Solid Wheels	10" Semi-Solid Wheels
Dimensions (L" x W" X H")	27.5 x 22 x 24.5	31.5 x 25.5 x 28	31.5 x 25.5 x 28	31.5 x 25.5 x 28	32 x 29.5 x 31
Product Weight (lbs.)	140	225	245	250	300
Warranty - Residential	2 Year Limited				
Warranty - Commercial	1 Year Limited				

All portable specifications and models subject to change. Please consult factory for availability.

PORTABLE POWER SINCE 1959

Since the original portable that started it all in 1959, Generac has continued to engineer advances in standby power for more than fifty years. Generac's product range now includes power solutions from RV, portable, and automatic home standby generators to backup systems for commercial and industrial applications, all backed by an extensive nationwide service network of certified dealers. Because of our ongoing commitment to quality and innovation, Generac is the name home and business owners have come to trust.

PORTABLE PARTS AND SERVICE

Generac portable generators are supported through an extensive nationwide service network that provides parts and technical support to homeowners and contractors. For a portable generator dealer near you, visit generac.com.

#1 SELLING HOME STANDBY GENERATOR

The #1 selling home standby generator from Generac provides home and family with true security – automatically – during power outages. While portable generators are an excellent option for many applications, installing an automatic standby generator means no more hassles from setting up a portable in the dark, gas cans and extension cords. Generac has more home and business automatic standby options than any other manufacturer.



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