

GP SERIES 7500E WATT DUAL FUEL PORTABLE GENERATOR

GENERAC®



**FEATURING
COSENSE®
TECHNOLOGY**



Portable Power fueled by gasoline or liquid propane

GP SERIES

7500E WATT

DUAL FUEL

PORTABLE GENERATORS

Ideal for use at outdoor events, the next DIY project or emergency backup power in the case of an outage, the Generac GP7500E Dual Fuel provides power and versatility when and where you need it. Featuring Dual Fuel functionality, the GP7500E DF is capable of running on either gasoline or an LP gas fuel source with the simple turn of a dial.

FOLD-DOWN LOCKING HANDLE
For ease in maneuverability and compact storage

LARGE-CAPACITY STEEL FUEL TANK
With incorporated fuel gauge, provides durability and up to 10 hours of run-time at 50% load on gasoline and 5 hours of run-time at 50% load on liquid propane using a 20 lb tank

CO-SENSE® TECHNOLOGY
Stops. Alerts. Saves. Powerful protection against hazardous carbon monoxide

POWERRUSH™ ADVANCED TECHNOLOGY
Delivers up to 30% more starting capacity allowing you to do more with less*

GENERAC'S 420CC OHV ENGINE
With splash lubrication – provides a long engine life

HEAVY DUTY, NEVER-FLAT WHEELS
Allow for easy portability

HARDENED STEEL-TUBE CRADLE
For added durability and strength



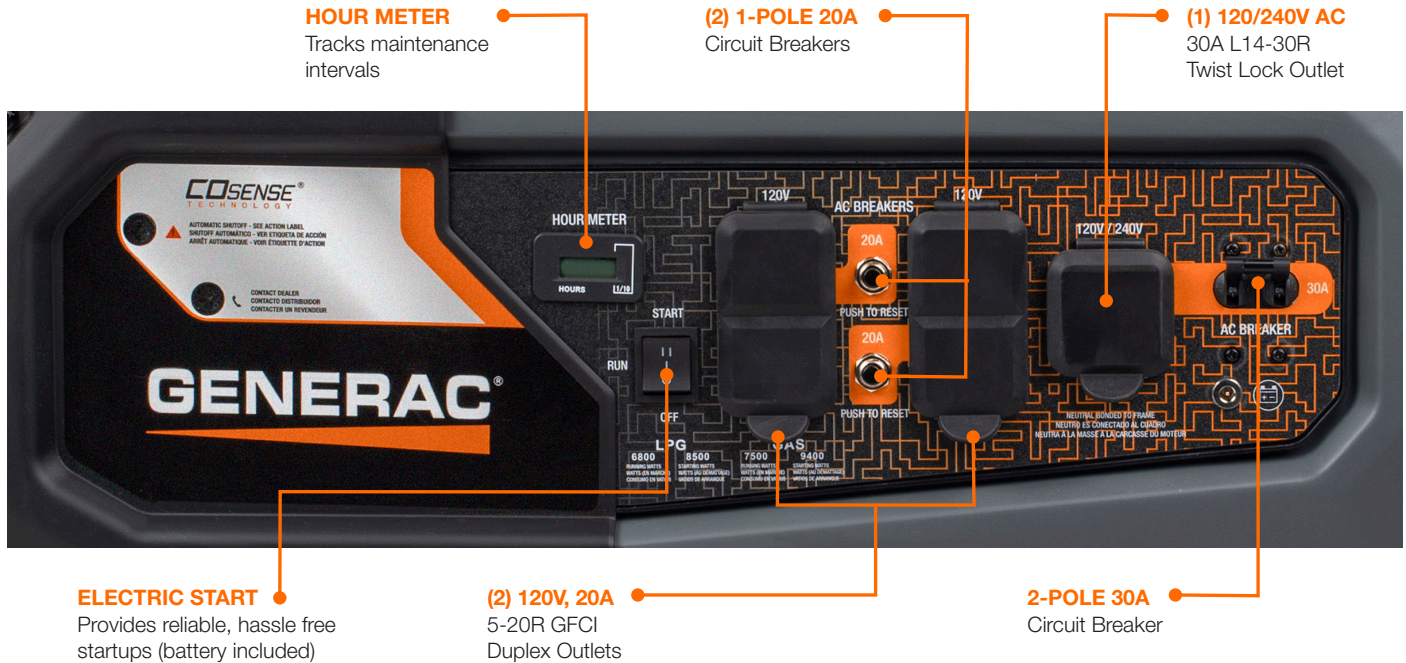
POWER RUSH™



FEATURING COSENSE® TECHNOLOGY

*Increases electrical current upon demand above rated output when starting electric motors. POWERRUSH™ percentage varies by model.

CONTROL PANEL



HOW MUCH POWER DO YOU NEED?

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

- 1** Choose which devices you want to power at the same time.
- 2** Record and add the running watts listed for each device that you need to power.
- 3** Record the starting watts listed for each device.
- 4** Select the one device with the highest starting watts. Add that number to the total running watts to determine the total wattage requirement.

DEVICE	RUNNING WATTS	ADDITIONAL STARTING WATTS	GENERATOR SIZE
Refrigerator	700	2200	Minimum starting watts for your needs ↓ 6750 starting watts
Sump Pump	1050	2150	
Belt Sander	1200	2400	
Circular Saw	1400	2300	
Total	4350	+ 2400 =	

	DEVICE	RUNNING WATTS	ADDITIONAL STARTING WATTS
HOUSEHOLD	Coffee Maker	1500	-
	Computer with a 17" Monitor	800	-
	Electric Range - 8" Element	2100	-
	Electric Water Heater	2000	1000
	Garage Door Opener - 1/2 HP	875	2350
	Microwave - 1000 Watts	1000	-
	Refrigerator/Freezer	700	2200
	Sump Pump 1/2 HP	1050	2150
	Television - 27"	500	-
	Washing Machine	1150	2300
	Well Pump - 1/2 HP	1000	2100
JOBSITE	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
	Hand Drill - 1/2"	600	900
	Reciprocating Saw	960	-
RECREATION	Quartz Halogen Work Light	1000	-
	Table Saw, 10"	2000	2000
	CD / DVD Player	100	-
	Color TV - 13"	150	-
	Inflator Pump	50	150
Outdoor Light String	250	-	
Slow Cooker	250	-	
RV Air Conditioner (13,500 BTU)	1500	700	

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

SERIES		GP7500E DF
SPECIFICATIONS		
Model Number	8011	
Running Watts	7500 (Gas) / 6800 (LP)	
Starting Watts	9400 (Gas) / 8500 (LP)	
Rated AC Voltage	120 / 240 VAC	
Rated AC Frequency	60 Hz	
Rated VAC Frequency	62.5 / 31.25	
Engine Displacement	420cc	
Engine Type	OHV	
Engine RPM	3600	
Recommended Oil	10W-30 / SAE 30	
Oil Capacity Qt (L)	1.06 (1.0)	
Lubrication Method	Splash Lube	
Automatic Voltage Regulation (AVR)	Yes	
Starting Method	Electric Start / Pull Start	
Low Oil Shutdown	Yes	
Battery Included	Yes	
Start Switch Type	Off / Run / Start Switch	
Fuel Gauge	Built-In Tank	
Fuel Tank Capacity Gal (L)	7.9 (29.9)	
Run Time @ 50% Load	10 (Gas) / 5 (LP)*	
Handle Style	Dual Grip, Single Folding with Lock Pin	
Wheel Type	9.5" Never Flat	
Warranty	3 Year Limited (Residential) / 2 Year Limited (Commercial)	
DIMENSIONS & WEIGHTS		
Length in (mm)	27.18 (690.3)	
Width in (mm)	27 (684)	
Height in (mm)	27.09 (688)	
Carton Length in (mm)	33.46 (850)	
Carton Width in (mm)	22.44 (570)	
Carton Height in (mm)	26.38 (670)	
Unit Weight lbs (kg)	204 (92.5)	
Shipping Weight lbs (kg)	229 (103.8)	

*When using a 20 lb. LP tank