

Follow This Step-By-Step Guide To Using Your Generator

1 Remove generator from package

2 Add Oil

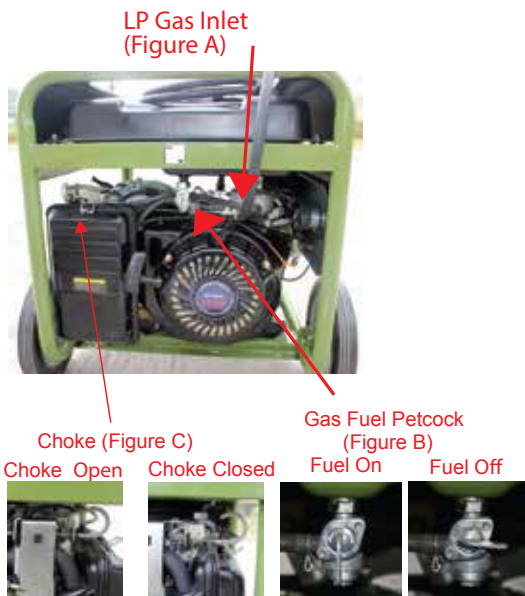
Oil Type: SAE10W-30 Oil (Must add BEFORE first use)
Oil Capacity: 38 fluid oz (1.1 L)
Because this generator includes Low Oil Shut Off, the generator will not start with low oil)

3 Connect Fuel

Choose either LPG or Gasoline fuel. If using LPG, connect regulator that was included with the generator first to Propane Fuel Tank then to Gas Inlet. (Fig A) If using gasoline, add Unleaded gasoline only octane rating of 87 or higher. Maximum Capacity: 6.2 Gallons

4 Start Generator

- Use the generator OUTDOORS in a WELL VENTILATED AREA.
- DO NOT CONNECT electrical devices until AFTER the generator is started.
- If using LPG, turn Fuel Switch ON Propane Tank. Always turn OFF the gasoline Fuel Petcock when using propane gas. Make sure to drain off any fuel in carburetor if gasoline was ever used. If using Gasoline, turn Fuel Petcock ON. (Figure B)
- Adjust the CHOKE to CLOSED position (Figure C)
- Start the generator manually with the Recoil (Pull) Start. To use the Electric Start, a battery must be purchased (sold separately).
- Once the engine has started and runs for about a minute, move the choke lever approximately half way towards the "Open/Run" position. Wait an additional 30 seconds and then move the choke lever completely over to the "Open/Run" position.
- You can now connect electrical devices.



GEN7500DF

7,500 Surge / 6,000 Running Watts

DUAL FUEL GASOLINE OR PROPANE

A BATTERY IS NOT INCLUDED! TO USE THE ELECTRIC START FEATURE, BUY A BATTERY WITH THESE SPECIFICATIONS:

Dimensions: 151 mm x 99 mm x 98 mm
(6" L x 3.8" H x 3.8" W)
CCA (Cold Cranking Amps): 130 Min CCA

Comparable brands/models are:
12 Volt 12 Ah Sealed Lead Acid
Model # CYLAZ10SXTA battery

GENERATOR SPECIFICATIONS:

- 120/240 Volt Operation
- 13 HP Engine, 4 Stroke OHV
- Air Cooled
- Displacement (CC): 420cc
- AVR Automatic Voltage Regulation
- Low Oil Shut Off
- Gasoline Fuel Max Capacity: 6.2 Gallon
- UL Listed Electrical Components
- Engine Shut Off Switch
- Circuit Breaker & Power Outlets
- 1-12V DC Outlet
- 4-120V Outlets
- 1-120/240V Outlet
- 1-120V RV Outlet
- Complies with EPA emissions
- Run time = 9 hours @ 50% load GAS
- Run time = 5 hours @ 50% load LPG
- Decibel Rating < 80 db
- Mobility Kit: Included
- Warranty: 2 YEAR Limited Emissions
- Warranty: 1 YEAR Limited

* SURGE WATTS / RUNNING WATTS MAY BE REDUCED BY 10% WHEN USING PROPANE FUEL VS USING GASOLINE.

OIL IS NOT INCLUDED WITH THIS GENERATOR. IT IS SOLD SEPARATELY.

Read and understand instruction manual before using generator.

TOLL-FREE NATIONWIDE HELP LINE! 866-460-9436

Need Help? Call Us First!

Monday-Friday 8:00-4:30 Central Time

Visit our website for Troubleshooting & Frequently Asked Questions

SPORTSMAN

www.sportsmanseriesbrand.com/generators