

# GPC 2050 with Welder, AC Generator and Air Compressor



## Dimensions

- Unit with fuel tank: 20"W x 53.5"D x 25"H, 625 lbs.
- Unit footprint without fuel tank and control box: 20"W x 48"D

## Engine

Electric start, air cooled Kohler Command OHV V-Twin

## DC Welding

DC Stick 40 - 250 amp – 225 amp 60% duty cycle

## Cables

25 ft. 1/0 ga. welding cables included

## AC Power

6000 watt 60 hz (while not welding), Synchronous, brushless, AC generator

Outlets

- one 120 volt, 20 amp duplex outlet
- one 120 volt, 30 amp twist lock outlet
- one 240 volt, 20 amp twist lock outlet

## Air Power

- 2 stage 24 CFM @ 100 psi, 150 psi max
- Air gauge on control panels monitors air tank pressure  
Air tank required, sold separately. See options.

## Control Panel

Plug and play feature of control panel for easy remote mounting. Requires extension harness for mounting distances beyond 12"

## Control Box Dimensions

18"W x 5"D x 12"H, bottom of unit to bottom of control box is 12"

## Installation

- Provides for a compact, easy installation in less time with these simple bolt-in packages
- Center point lift included for easy installation
- Includes 8 gallon fuel tank (removable)
- Control panel box is removable for remote mounting

## Options & Accessories

- 950-0856 ft. Control Panel Harness
- 950-08612 ft. Control Panel Harness
- 950-15418 ft. Control Panel Harness