

# Goodall® Power Center 2500 2500 Hydraulically Driven

## 02-500 Goodall Power Center 2500 with Welder, AC Generator and Air Compressor

20"W x 48"D x 25"H, 545 lbs.

### Hydraulic Requirement

- 10 GPM @ 2500 psi - 15 GPM @ 3000 psi tandem pump
- 35 ga. (minimum) hydraulic tank
- Requires (2) 3/4" pressure lines (minimum), 1" return hose (minimum)

### DC Welding

- DC Stick 250 amp - 225 amp 60% duty cycle
- 25' 1/0 gauge 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 below.**

### Control Panel

- Standard 12' cable harness
- Control Box Dimensions: 18"W x 5"D x 12"H

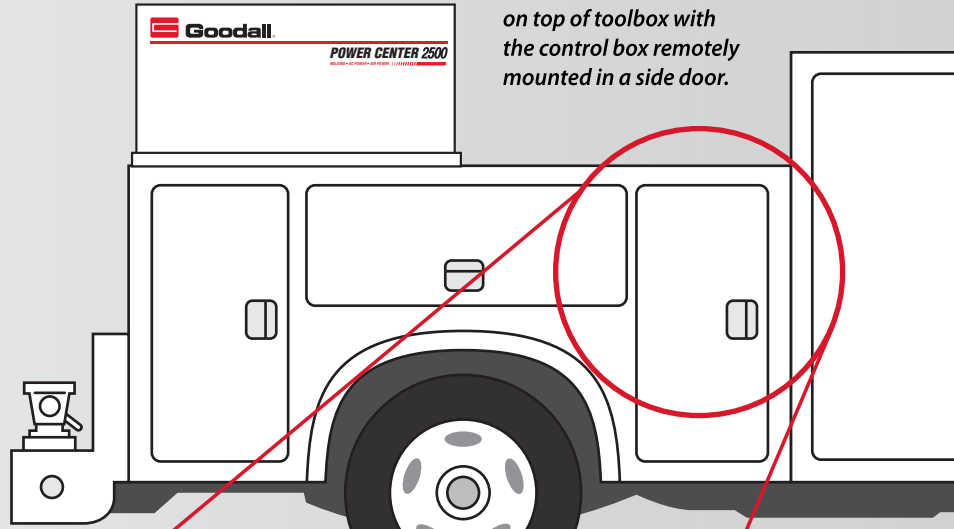
### Installation

- Provides for a compact, easy installation in less time with these simple bolt-in packages.
- Center point lift included for easy installation
- Standard remote mount control box

## Options & Accessories *(more on pages 48-49)*

- 50-087** 50' Welding Cable Upgrade
- 61-130** 30 ga. Vertical Mount Air Tank
- 61-131** 30 ga. Horizontal Mount Air Tank
- 50-443** 12 ga. Horizontal Mount Air Tank
- 990-200** Factory installed stand and 30 ga. Air Tank Kit

GPC 2500 can be mounted on top of toolbox with the control box remotely mounted in a side door.



02-500 **3<sup>in</sup>1**

**AIR TANKS  
SEE PAGE 49  
FUEL TANKS**

 WELDER  AC GENERATOR  AIR COMPRESSOR