

# 30 Gallon - Two Stage Cast Iron Industrial Compressor with Generator & Welder

## FEATURES & BENEFITS

- **HONDA GX390 OHV gas engine with electric start**
  - OHV design for increased efficiency and optimal power transfer
  - EPA & CARB approved
  - Automatic low oil shutdown
  - Automatic idle control
- Industrial two stage compressor pump provides 13.6 SCFM @ 100 PSI
- Automotive style poly-v drive belt system – requires minimal belt adjustments
- 175 PSI maximum operating pressure provides enough power to operate more than one air tool or device at one time
- 5500 watt generator with 120V and 240V GFCI protected receptacles
- 50-200 Amp DC output welder
- 30 gallon truck mount style ASME\* tank
- Isolated platform design to absorb engine & pump vibration
- Perfect for service truck and field service applications



## MODEL SPECIFICATIONS

|                   |                                                  |
|-------------------|--------------------------------------------------|
| Tank Size:        | 30 Gallon ASME*                                  |
| Maximum Pressure: | 175 PSI                                          |
| SCFM @ 100 PSI:   | 13.6                                             |
| SCFM @ 175 PSI:   | 13.3                                             |
| Engine CC:        | 389                                              |
| Engine Type:      | HONDA OHV                                        |
| Generator:        | 5500 Continuous Watts<br>60 Hertz<br>CE approval |
| Welder:           | 50-200 Amp DC<br>CE approval                     |
| Limited Warranty: | 2 Year Pump<br>1 Year All Other Parts            |
| Model Number:     | GR3200                                           |
| UPC Number:       | 0 45564 63763 7                                  |

Dimensions: 58" x 32" x 53" • Weight: 542 lbs. • Truckload Qty: (53' trailer) • Pallets Crated: 28

\*ASME - American Society of Mechanical Engineers

Product style and configuration may vary.



**INTEGRATED WELDER**

- **50-200 Amp DC output welder designed for Shielded Metal Arc Welding (stick welding)**
- Allows you to weld DC stick electrodes 3/32" to 7/32" in size
- Capable of welding steel, stainless steel, and cast iron alloys between 1/16" minimum and 1/2" maximum thickness
- Rated output: 50-150A @ 100% duty cycle, 180A @ 60%, 200A @ 50%

**ASME TANK**

- **30 Gallon horizontal truck mount style tank**
- Meets the requirements of the ASME Boiler & Pressure Vessel Code
- CRN (Canadian Registration Number) approved & assigned
- In-platform manifold with regulator, liquid filled tank & working pressure gauges, (2) 1/4" I/M series quick couplers, & pressure relief valve
- Isolated platform design to absorb engine & pump vibration
- Channel foot design with forklift access



Patent Pending

**INTEGRATED GENERATOR**

- **5500 Continuous Watt / 6050 Surge Watt**
- Equipped with
  - (2) Duplex 120V 20 Amp receptacles
  - (1) 120/240V 30 Amp twist lock receptacle
  - GFCI protected panel
  - GFCI circuit breaker lever can be switched off to stop all power when needed

**COMPRESSOR PUMP**

- **Industrial two stage compressor pump provides 13.6 SCFM @ 100 PSI and 13.3 SCFM @ 175 PSI**
- Cast iron construction for durability, dependability, and smooth operation
- Free-floating stainless steel valves
- Four rings per piston for improved volumetric efficiencies & oil control
- Large easy view oil level sight glass
- One-piece crankshaft