CVE Verified Service Disabled Veteran Owned Small Business

Page 1 of 1

# 4300 Watt Inverter Generator

WI4300

The WI4300 can easily run a number of appliances simultaneously with the same high quality and clean power. Dual 120- and 240-volt capability enables it to run all types of appliances and tools. The 277cc engine and large alternator will start and run most air conditioners without start capacitors. The control panel features a digital panel and hour meter, one duplex GFCI receptacle and one 120/240-volt locking receptacle are included. This model is EPA and CARB compliant.

### **Features**

- Substantial power for running multiple appliances
- 4300 watts maximum load
- Smart throttle
- 5-hour continuous runtime
- 4-wheel with integral handles
- Maintenance-free starter battery included

3-year warranty

### **Accessories**

#### Included

- Oil fill bottle
- Spare spark plug
- Spark plug wrench and handle



## **Specifications**

AC voltage	120/240 V	Engine type	Air-cooled, single-cylinder, four-
Frequency	60 Hz		stroke, vertical-shaft OHV
Max. output	4300 W	Output power	5.5 hp @ 3600 rpm
Rated output	4000 W	Displacement	277 cc
Max. current	35.8 A @ 120V	Noise level @ 23 ft. (7m)	58 dB @ no load
	17.9 A @240V		69 dB @ full load
Rated current	33.3 A @120V	Continuous run time	5 hrs. @ rated load
	16.7 A @ 240V	Fuel capacity	3.1 gal. (11.6L)
DC output	12 V @ 5.0 A	Fuel type	Automotive unleaded gasoline
Ignition system	TCI	Standards compliance	EPA, CARB
Starting system	Electric/Recoil	Dimensions, $L \times W \times H$	30.9 × 18.5 × 22.4 in.
Phase	Single		(79 × 47 × 57cm)
Electronic circuit breaker	Inverter controlled	Dry weight	162 lbs. (73kg)
Engine model	KG280	Receptacles	Two 120Vac 20A GFCI duplex
			One 120/240Vac 30A locking

#### **DERATINGS:**

RATINGS APPLY FOR ALTITUDES FROM SEA LEVEL UP TO 1,000 FEET (304.8 METERS) WITH TYPICAL COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3.5% FOR EACH 1000 FEET (305 METERS) ABOVE SEA LEVEL AND 1.0% FOR EACH 10 °F RISE ABOVE 60 °F (5.556 °C ABOVE 20 °C): ALL INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE. Rev 2017-12-13