



1100W / R1100



Generator Overview:
R1100

Generator Family Overview:

Designed for exceptional performance in the most rigorous applications of the construction and industrial users, Subaru generators remain top choice among professionals. With a full range of power from 1100 to 13,000 watts, Subaru has a generator for your application.

Numerous standard features including GFCI receptacles, low oil shutdown and high surge capacity, just to name a few. Subaru also has diesel power, as well as a three phase 13,000 watt generator to meet all of your generator requirements.

Specifications:

Type	Brush-type Self-Excited
Voltage Regulation	AVR
Frequency	60 HZ
Max. Output (watts)	1100
Rated Output (watts)	900
Amps Rated 120	7.5

12V DC Charging	8.3
dbA Rating @ rated output (7 meters)	59
Current Protection	GFCI and fuseless circuit breaker
Engine Model	EH09 - 2.4 HP
Engine Type	Subaru OHV
Fuel	Gasoline
Fuel Tank Capacity	1.1
Continuous Operation (hours at rated load)	4.2
Starting System	Recoil
Dry Weight lbs	55
Phase	Single
Voltage	120
Max. Amps	9.2
Rated Amps	7.5
Low Oil System	Shutdown
Pilot Lamp	Standard
Receptacle	120V. 20A GFCI Duplex

Key Features & Benefits:

Control Panel	User friendly control panel.
GFCI Receptacle	GFCI receptacle helps insure operator safety and is OSHA compliant.
Indicator light	Pilot lamp lights when generator is in operation.
Single dial control	Single dial control allows the operator to choke and run the generator, as turn the fuel valve off with one dial for ease of operation.
12 Volt DC Battery charging	Subaru generators incorporates 12 volt DC battery charging capabilities for external battery charging.
Low oil shutdown	Engines incorporate a low oil shutdown that shuts the engine off when a low oil level is detected.
Sound attenuated resin	Foam lined sound attenuated poly-resin panels fully enclose

panels

the generator to ensure ultra-quiet operation.

Easy access panels

Large easy to remove panels allow the operator to quickly and easily check oil as well as remove spark plug for ease of service.

Powered by a Subaru 2.4hp Industrial Engine

This Subaru OHV Industrial 2.4hp engine has features such as: forged crankshaft, cast iron cylinder sleeve liner, dual ball bearing support, and more

Muffler with spark arrestor

Subaru specifically designs each muffler to each engine, therefore providing optimum sound reduction. Each muffler includes a US Forestry-approved spark arrestor.

Fuel strainer

Fuel strainer prevents debris from entering the fuel tank.