



Protection you can trust.
Reliable power you can use.

EF2200iS

PROTECTION

- CO Sensor – Engine shuts off if a high level of carbon monoxide is detected
- Overload Power Reset – Reset without shutting off generator
- Ground Earth Terminal

RELIABILITY

- 3 Years Limited Warranty
- Yamaha Easy Carb Drain – Prevent stale fuel issues
- Durable Yamaha MZ80 Engine Designed for Long Life
- Oil Level Shutdown Protection – Prevents Engine Damage

IDEAL FOR:

- EMERGENCY BACKUP
- RV/CAMPING
- DO IT YOURSELF PROJECTS

POWER

- RV Ready – 30-amp RV outlet
- Twin Tech – connect two EF2200iS models
- Yamaha Premium Inverter Technology – Clean power for all your sensitive electronics

EASE OF OPERATION

- Tri-Carry Handle – Easy lift and carry
- Smart Dial – Simple and easy starting
- Yamaha Smart Throttle – Automatic load sensing technology

CO SENSOR

NEW

Carbon monoxide detection & shut-off feature



POWER PRODUCTS



EF2200iS WITH CO SENSOR

Type	Inverter
Peak AC Output (MAX)	2200 watts
Continuous AC Output (Rated)	1800 watts
Peak / Continuous AC Current	15 / 18.3 amps @ 120V
Engine	OHV, air-cooled, single cylinder, 4-stroke
Displacement	79cc
L x W x H	21.9 x 11.8 x 18.5 in
Dry Weight	55.2 lbs.
DC Output	3 amps @ 12V
Fuel Tank Capacity	1.24 gal
Continuous Operation at 1/4 Rated Load	10.5 hrs.
Noise Level (1/4 Load - Rated Load)	57 - 65 dBA
Warranty	3 Years Limited Warranty

ACCESSORY OPTIONS:

	<p>Yamaha TwinTech Cable-30 Amp RV 7PC-YH515-10-00</p>		<p>Yamaha Generator Cover ACC-GNCVR-22-BK</p>
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TYPICAL APPLICATIONS

RV	Home Backup	DIY Projects	Government Rescue
Lights	Lights	Battery Charging for Cordless Tools	Back-up Power for Emergency Situations
Refrigerator	Refrigerator	Cutting Wood	Municipalities for Rescue Operations (Example: Fire Dept.)
Mobile Device Charging	Mobile Device Charging	Grinding	
Laptop	Laptop	Drilling	
TV	Small Appliances	Powering Lights	
Cable Box			
AC Units*			
Small Appliances			

*Certain AC units will need to work in parallel with another EF2200iS



CO EMISSIONS DETECTION



RELIABILITY



HIGH POWER OUTPUT



EASY TO OPERATE