

## CONSUMER

## KEY SELLING POINTS

1

The EF3000iS is equipped with advanced features and is extremely quiet yet smartly priced.

2

The EF3000iS includes Yamaha's performance enhancing features, such as Inverter Technology, Smart Throttle, and Noise Block.

3

The EF3000iS is capable of producing clean, high-quality electricity with extremely quiet operation (53 dBA - 60 dBA).

4

This unit also features a fresh, ergonomic design with easy control access.

5

The EF3000iS features built-in wheels, so its remarkably portable - providing convenient power to the locations you need it most.

## FEATURES &amp; BENEFITS

**Noise Block, acoustically designed sound reduction system** — Sound absorbing material, used in key locations, does not resonate sound. Newly designed muffler and molded fan produce unbeatable noise reduction at 53 - 60 dBA

**Smart Throttle, load sensing rpm control** — Greater fuel efficiency and noise reduction by automatically adjusting engine speed to match the load

**Long run time** — Continuous operation for up to 19 hours without refueling (at 1/4 rated load with "Smart Throttle" function on)

**12 Volt DC output, battery charging cables included** — Recharge 12-volt batteries for RV, auto, marine, etc.

**Inverter system with Pulse Width Modulation (PWM) control** — Can run products with built-in microcomputers, or microcomputer-controlled electric tools

**Centralized control panel** — Easy access to controls

**171cc Overhead Valve (OHV) engine** — Noise-reducing operation with improved efficiency, increased reliability, and low oil consumption

**Oil Watch Warning system** — Prevents engine damage to avoid costly repairs and minimize down time adds customer confidence and peace of mind

**Four wheels with parking brake** — Easy transport and mobility

**EPA & CARB Emission Engine Life Rating** — Yamaha generators have the longest emission engine life ratings issued by the environmental Protection Agency and the California Air Resources Board

**ADDITIONAL ACCESSORIES:**

**Accessory Cover** — Great protection

**Accessory Hour Meter/Tachometer** — Keep track of operation time for service needs

**Automatic decompression** — Greatly reduces starting effort

## SPECIFICATIONS

Type	Brushless, Inverter
Maximum AC Output	3000 watts
Rated AC Output	2800 watts
Rated / Maximum AC Current	23.3 / 25.0 amps @ 120V
Engine	OHV, air-cooled, single cylinder, 4-stroke
Displacement	171cc
L x W x H	26.8 x 17.5 x 21.9 in
DC Output	12 amps @ 12V
Dry Weight	xxx.x lb
Fuel Tank Capacity	3.4 gal
Continuous Operation at 1/4 Rated Load	19.0 hr
Noise Level (1/4 load - Rated load)	53 dBA - 60 dBA
Warranty	3 Years Limited Warranty