# YAMAHA Generator-EF2000iS-1.6kVA



## Representative model, spec.

electricity.

Inverter A computer-controlled inverter ensures high-quality

#### Circuit breaker [Computer controlled]

Automatically cuts off the current when the output voltage exceeds the designated maximum capacity.



#### Oil warning system

Engine stops automatically when oil level(pressure) has fallen below the prescribed level.



### DC output capability

Convenient for battery charging.



# **Carrying Handle**

Easy to carry.



Parallel operation





# Economy control

Regulates engine rpm accordance with actual electricity load for greater fuel economy and quietness.



# 4-stroke OHV engine

Compact size, high power, low fuel consumption & low noise level.



#### **Auto decompressor**

Light recoil starting.



Fuel gauge

Fuel level confirmation at a glance.



Soundproof type



Brand & Model	YAMAHA, EF2000iS
Rated Output	1.6kVA / 1.6kW
Max. Output	2.0kVA / 2.0kW
Volts	220 v
Frequency	50 Hz
Engine RPM	3000
Power Factor	1
Max. output (Amp)	13A
Starting System	Recoil
Country of Origin	JAPAN

## **Generator Features:**

- \* YAMAHA MZ80 Engine, Durable & High performance
- \* Economy System, Electronic Speed Control function
- \* Computer Controlled Inverter Technology Generator
- \* Sound Level 51.5dBA
- \*Greater Fuel Economy and Quietness.
- \*Economy Control System.
- \* Easy to Carry

Alternator General Data		
Brand	YAMAHA	
Alternator Type	Brushless	
Voltage Regulator	Inverter	
Number of Phase	1	
Protection System	Computer Controlled	

Generator Dimension and Noise Level		
Length	490 mm	
Width	280 mm	
Height	445 mm	
Weight (KG)	20	
Sound @7m (dBA)	51	

Engine General Data		
Engine Brand	YAMAHA	
Model	MZ80	
Engine Type	4-stroke OHV	
Fuel	Petrol / Octane	
Fuel Tank Capacity	4.2	
Cooling System	Air Cooled	
Displacement /HP	79cc	
Ignition System	T.C.I	
Engine oil Capacity	0.6L	

Fuel Consumption		
Fuel Consumption @100% Load (L/H)	1.1L	
Fuel Consumption @50% Load (L/H)	0.7L	
Continuous Duration of Runs at 50%L (H)	6H	

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