










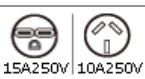
EF1000iS

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Inverter
 A computer-controlled inverter ensures high-quality electricity.
 - 
Economy control
 Regulates engine rpm accordance with actual electricity load for greater fuel economy and quietness.
 - 
Electronic circuit breaker
 Automatically cuts off the current when the output voltage exceeds the designated maximum capacity.
 - 
4-stroke OHV engine
 Compact size, high power, low fuel consumption & low noise level.
 - 
Oil warning system
 Engine stops automatically when oil level (pressure) has fallen below the prescribed level.
 - 
Auto decompressor
 Light recoil starting.
 - 
DC output capability
 Convenient for battery charging.
 - 
Carrying Handle
 Easy to carry.
 - 
Soundproof type
- On all models
 On some models

Specification Sheet

Generator		Features	
Type	Inverter type	Voltage regulator	Inverter
Rated voltage (V)	220	Circuit breaker system	Electronic
Frequency (Hz)	50	Fuel level gauge	×
Rated output (kVA)	0.9	Oil level warning system	○
Max output (kVA)	1.0	Pilot lamp	○
DC output	12V/8A	Economy control system	○
Engine		Acces.	
Type	MZ50;4-stroke OHV forced air cooled	Transportation Kit	×
Starting system	Recoil	DC charging cord	○
General		Receptacle	
L*W*H (mm)	450*240*380		
Dry Weight (kg)	12.7		
Fuel tank capacity(full) (l)	2.5		
Operating hours (Hr/ 1/4 load)	12.0 (Economy control system : ON)		
Operating hours (Hr/ rated load)	4.3 (Economy control system : ON)		
Noise Level (db A)(7m)	48.5(1/4 load)-60.5(rated load) (Economy control system: ON)		

Please read your owner's manual and all labels before operation.