



EF2000iS

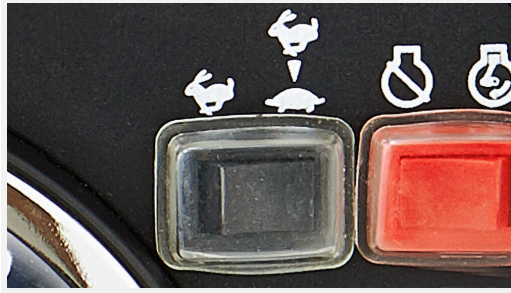
Get power at your fingertips, whether you need to run a cooker or commercial power tools. The EF2000iS is one of the lightest generators around, and its 21 kg weight means you can carry it with just one hand.

Big power in a compact package.

Despite its power, a large capacity muffler ensures that it runs with a low noise emission of just 51.5 dB(A).* The compact control panel, with all dials on one side, makes it easy to use, and fits with the new clean and retro overall design. The 4.2 litre fuel tank will allow for 10.5 hours of continuous operation at 1/4 rated load. So, whether you take it camping or to a building site, this brushless inverter is up to the job.

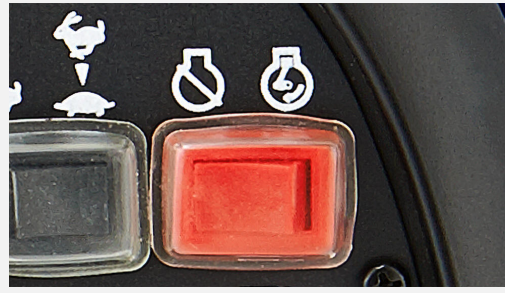
* at ¼ rated load from 7 meters.

EF2000iS - BITNE KARAKTERISTIKE



Inverter system with Pulse Width Modulation

This industry-leading system produces high-quality, clean electricity. Its pure sine wave is as clean or cleaner than commercial power, making it suitable for products with built in microcomputers.



Smart Throttle™ load-sensing throttle control

This intelligent system automatically adjusts engine speed to precisely match load - resulting in greater fuel efficiency and noise reduction.



Oil warning system

To prevent engine damage and costly repairs, and enhance long-term durability, the generator automatically shuts off when oil begins to run low. It cannot be re-started until oil is added.

EF2000iS - TEHNIČKA SPECIFIKACIJA

Motor

Displacement	79cc
Maximum power output	2.3 kW / 4500 rpm
Starting system	Recoil

Dimenzije

Overall length	490 mm
Overall width	280 mm
Overall height	445 mm
Weight (kg)	21kg
Oil tank capacity	0.4litre
Fuel tank capacity	4.2litres
Noise level (LWA)	88dB (A)
Noise level 7 m	51.5 dB (A) (*Economy Control on)

Generator

Generator type	Inverter-Silent
Frequency	50 hz
Rated AC output	1600 VA
Max AC output	2000 VA
Voltage AC	230 V
Rated current	6.9 A
DC output	12/8V/A
Power factor	1
Starter	Direct
Operating hours without refill	4.2 - 10.5(*Economy Control on)