





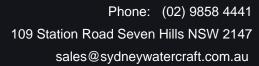
Specifications

Boat Details

POA Price **Boat Brand** Yamaha Model EF1000iS Length 450.00 2024 Year Category Generator **Hull Style** Other **Hull Type** Other Stock Number EF1000iS Power Type Other

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

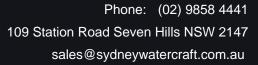




Condition Suburb New ERMINGTON State Engine Make **New South Wales**

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.





Description

A petrol powered inverter generator, the EF1000iS is the lightest generator in its class at only 12.7kg and will run continuously for up to 12 hours without refuelling (at 1/4 load with Eco On).

This small but hardworking unit is perfect for camping, fishing, boating, the caravan, motorhome and RV, and will run all your sensitive electronic equipment and accessories such as laptops / tablets, video gaming systems, phones, TVs, coffee maker, portable fan, microwave oven (up to 650 watts), slow cooker, stereo/radio or lighting.

This super light and super quiet unit comes with many great features, and is also available with a dust cover as an optional extra. Technical Specification

Length450

Width240

Height380

Dry Weight12.7

EngineOHV MZ50 Air Cooled

Displacement50.0

Max Output1.6kW (2.2hp) 4000rpm

StarterRecoil

AlternatorBrushless

Fuel Tank2.5

Operating Hours12 (Eco On)

Noise47 (7m)

GeneratorInverter

Voltage230

Frequency50

Rated Output0.9

Max Output Kva1

DC Output12V/8A

Power Rating1000