

Unique patented appearance and reasonable internal structure layout are your ideal high quality power supply.

It has a small size, light weight, high output power quality, can supply power to precision medical equipment, and is widely used in outdoor BBQ, camping, RV air conditioning, yachts, garden tools and other fields.

Has multiple certifications: NRMM, GS, CE, EMC, NOISE, ROHS, PAHS, IP23M and EPA, CARB, CSA.





These compact and lightweight generators are the perfect match for the RV or campground where you want all the conveniences of home. The pure sine wave generator is suitable for running sensitive electronic equipments or inductive loads safely and efficiently.









It's low noise, double shell design, contains silencer cotton, and allows you to enjoy nature in the open night.

Unique fuel-saving switch design, the generator speed automatically adjusts the fuel consumption according to the load, so as to achieve the purpose of fuel saving, saving 30% compared with traditional generators.

The 12V DC socket with current protector has the largest output of -8A power, which can charge the battery.

With overload alarm and automatic protection.

With missing oil alarm and automatic protection.





Two USB output sockets can provide 5V*2A constant voltage power continuously, providing perfect power to mobile Phones and Pad.

FUXTEC¥

AC 230V 7.4A

DC 12V 6A ... -

Two AC outlets, rated output 1.8KW power, maximum output2.0KW; power quality to G2 pure sine wave standard, can be used in the field of medical devices.

The digital display allows the user to understand the generator's output voltage, output frequency, output power, and cumulative operating time.

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Technical Parameters



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Specification	
Engine Model	160F
Displacement(cc)	113.5
Generator Rated Output(KW)	1.8
Generator Max. Output(KW)	2
DC Output	12V-6A
Fuel Capacity(L)	3.5
Continuous running time (hr) at rated	output 3.5
Starting	Recoil start
Certificates	GS/PAHS/ROHS/EMC/G2/NRMM
Digital Display	Yes
Net /Gross Weight(kg)	22.2/25.0
Overall Dimension($L \times W \times H$)/mm	555*305*460

360pcs

Loading No. 20ft