



The ULTRA series low frequency pure sine inverter charger is a combination of an inverter, battery charger, automatic voltage regulator and AC auto-transfer switch in one system with an efficiency of 88%!

Model No: ULTRAFE3012A
ULTRAFE3624A
ULTRAFE4524A

*Split phase models also available

Features

Easy to install & operate

Designed to operate in harsh & humid environments

True Sine wave output to operate sensitive electronic equipment

Power save mode to reduce idle consume

Battery temp sensor to enhance battery life

10 ms Transfer time ensures Power continuity

Charge rate selectable from 0%-100%

Automatic Generator start function

2 Year Warranty

Specs

Nominal Voltage	120Vac
Frequency	50/60Hz
Circuit protection	Breaker
Voltage waveform	Sine wave
Power Factor	0.9-1.0
Working temp.	0-40° C
Shipping Dimensions	22.8" x 17.7" x 11.2"
Shipping weight	
3624	31.5kg
3012	36.5kg
4524	30.5kg

Electrical Specifications

	3012A	3624A	4524A
Nominal DC Voltage	12VDC	24VDC	24VDC
Engine Starting Capability	3HP	3HP	4HP
Wattage	3000W	3600W	4500W
Charging Capacity	90A	50A	70A

Optional Parts

Remote Control Panel

Battery Temperature Sensor