

The Akhter AKA2400 is a ruggedised portable power station to be deployed in the field. Normal lithium-ion battery can cause explosions, fire and have a cycle life less than 500 times. The Akhter AKA2400 uses Lithium phosphate battery that prevents the issues that the lithium-ion batteries have and has a cycle life between 5000 and 6000 time.



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Product specification:

Dimensions and weight

Model No:	AKA2400
Capacity:	2496WH
Output Peak	
power:	Max 1800W peak (60S Protection)
Battery Type:	LiFePO4 52Ah* 15PC S 15P1S
AC Input:	600W Inside charger
USB Output1:	USB 5V/3A 9V/2A 1 2V/1.5A
USB Output2:	USB 5V/3A 9V/2A 1 2V/1.5A
USB Output3:	Type C 5V/3A 9v/2A 12V/1.SA
	2 Port AC 220V/110V 500W pure
AC output 1~6:	sine wave output
Indicator	LCD screen to show capacity status
Charging time	6-7 hours
Shell material	
Product	Engineering PP
Weight	30.5KG
Dimension:	392 * 208* 267 mm
Color:	Black + grey
	CE, FCC, ROHS, PSE, SP188, UL2743,
Certificate:	MSDS, UN38.3
Carton Info:	580*370*275mm, 1 PC/ ctn, 33KG
Packing	
accessories:	US or Japan AC adapter cable





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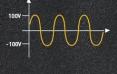




Pure sine wave

Efficient and stable without damage

The ideal current pure sine wave input waveform is the same as the mains Stable and no damage to charging equipment







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Compatible With Various Digital Products

Support 220V output, can supply power for high-power appliances



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