

Portable Powerpack 800

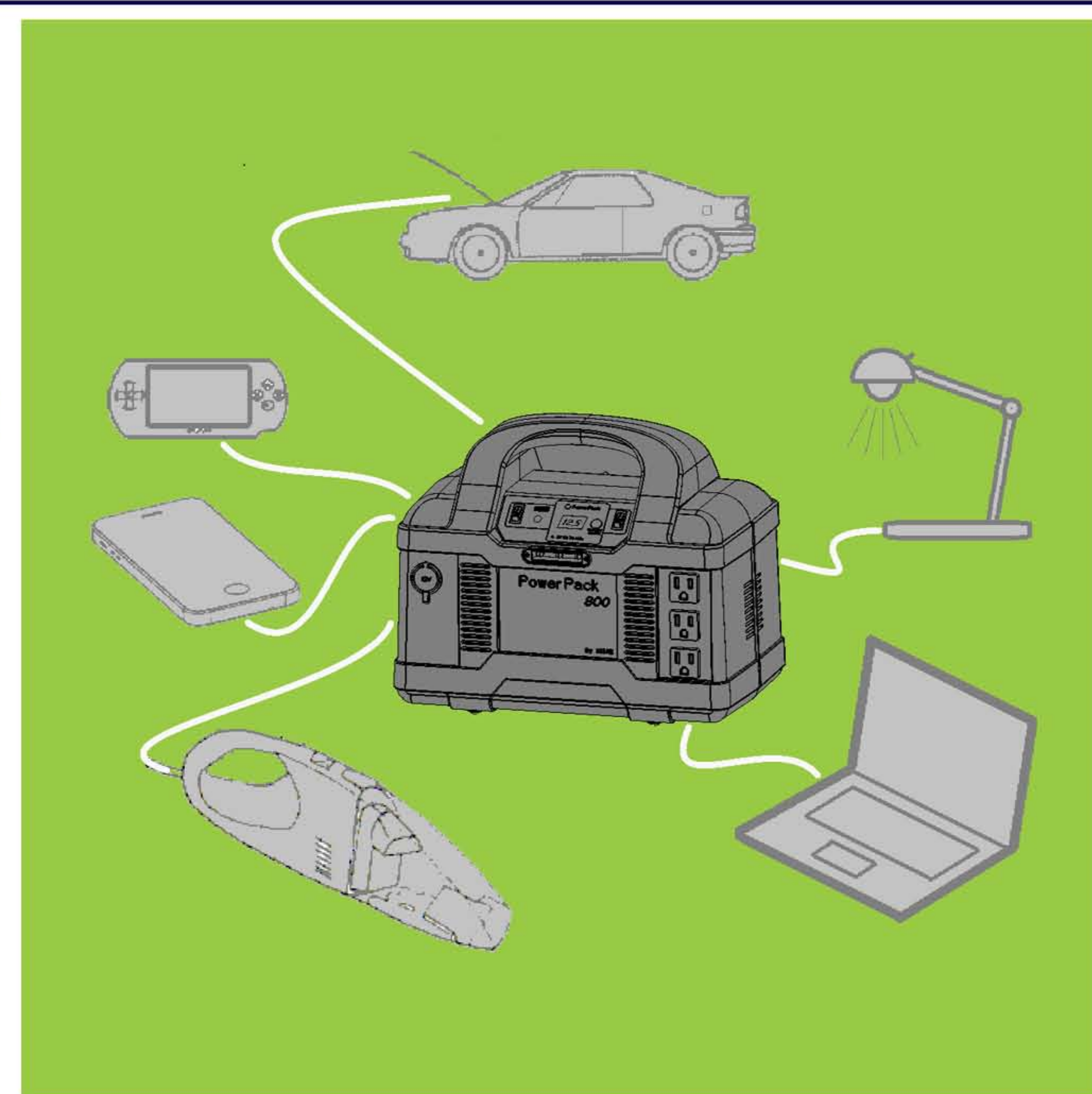


Heavy-Duty KISAE Portable Powerpack delivers 800 watts of portable AC power for your home, campsite or job site



Portable Power to run tools and equipment anywhere

- Portable household AC and USB power to run consumer electronics, small appliances, and power tools
- High capacity lead acid battery provides 12V output and jump start capability
- Ideal power source for travelling, camping, and emergencies
- Enjoy the comforts of home anytime, anywhere
- Recharge at home or from a vehicle
- Jump start a dead car battery



Features and Benefits

- Confidence of never running out of power
- Indefinite battery recharge capability
- No fuel requirement and completely safe for indoor use
- Built-in handle for easy portability
- Multiple AC outlets provide up to 800W of portable household power
- Digital display to show battery and AC load status
- USB port for charging handheld devices and smart phones
- DC port for 12V devices
- Heavy duty DC port for jumpstart connection
- Ultra bright LED lights for illumination

Dimensions (W x L x H):

12.7 x 7.6 x 10.3"
(323 x 193 x 262 mm)

Weight:

28.0 lb (12.7 Kg)

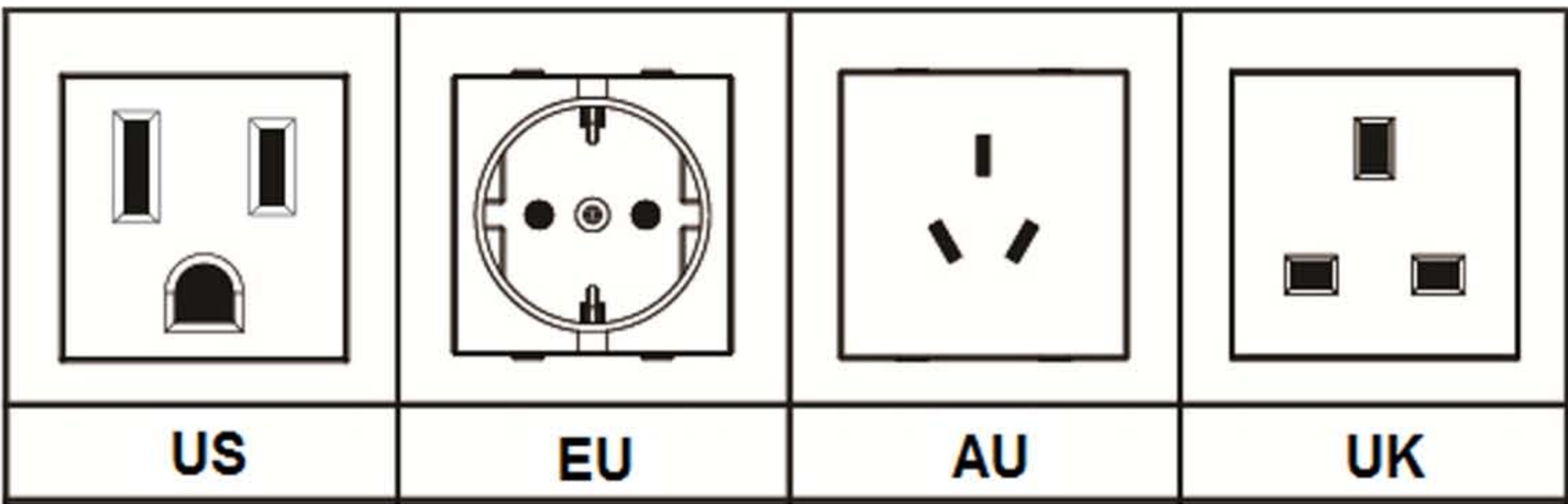
Portable Powerpack 800

800 W of portable AC power
for your home, campsite or
job site



Portable Powerpack	
Inverter:	
Continuous power	800W
Surge power	1600W
Output voltage	120 VAC, 60Hz (120V model) 230 VAC, 50Hz (230V model)
Output waveform	Modified Sinewave
AC receptacles	3 pcs (120V model) 2 pcs (230V model)
Peak efficiency	90%
No-load battery draw	<3W
DC Output Port:	
USB Port	5V, 2.1 A
Battery Extension	Fuse protected
Lighter Plug Socket	15A
Lights:	
Type	Ultra Bright LEDs
Display:	
LED	Battery status
	AC Output Power
	Error Code
Battery:	
Type	Sealed Lead Acid
Capacity	12V 26Ah (312Wh)
Accessory:	
External AC Charger	15V / 2A
DC Charging Cable	Lighter Plug Cable
Jump Start Cable	Heavy Duty Cable

Estimated Run Time	
Office Applications:	
Cell phone (5W)	30 hrs
Inkjet printer (8W)	21 hrs
17" LCD monitor (35W)	6.5 hrs
Table lamp (40W)	5.5 hrs
Table lamp (60W)	3.2 hrs
Laptop (65W)	3 hrs
Emergency Power Applications:	
Cordless phone (5W)	30 hrs
Clock radio (8W)	21 hrs
20" LCD TV (40W)	5.5 hrs
Home Applications:	
Home alarm system (5W)	30 hrs
Blender (300W)	15 mins
Sump Pump (1/2 hp, 300W)	15 mins
1/2" drill (700W)	5 mins
How long will it provide power?	
Laptop, printer, modem & cordless phone	up to 2 hrs
Cordless phone, TV, Radio & Table lamp	up to 1.5 hrs
Estimated Recharging Time	
Using external AC charger	16 hrs
Using DC Cable	3-4 hrs



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