PORTABLE POWER

HHEX-PRIME / 450-620-750





PRODUCT OVERVIEW

Portable Power

HHEX-PRIME Portable Power series offers highly versatile and portable power supply solutions, powering equipment, devices home or outdoors, convenient and easy to use. It can also be a critical power source and in the event of an emergency. Ideal for camping, tailgating and other activities where power is not available or convenient.

HUNTERHEX PRIME Portable Power is reliable portable power for your lifestyle and safety.

Stay with PRIME portable power, stay powered and entertained everywhere!

Feature & benefits

- Rugged Construction
 - -Reliable performance in harsh conditions.
- All-in-one Operation

With AC & solar inputs as well as outlets for both AC & DC power, Prime Portable Power can master numerous tasks for extended periods.

Long Life

Advanced li-ion cells along with other quality components allow Prime Portable Power to deliver a long service life.

Go Anywhere

Lightweight, compact & reliable.

· Silent Renewable Energy

The benefits of a generator without the noise and fuss.







GBR-LRL MLT MAS & SIN



AUS-NZL ARG & CHN



EUROPE ASIA AMERICA

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SPECIFICATION

LOADING TIME (Approximate)

	ITEM	PRIME 450	PRIME 620	PRIME 750
Battery	Battery Type	Li-ion battery (NMC)		
	Battery Capacity	477 Wh (11.1 V 43Ah)	635 Wh (11.1 V 57.2 Ah)	788 Wh (11.1 V 71 Ah)
	Cycle Life		>1500	
Input	AC Wall Charging	12.6 V 5 A	12.6 V 5 A	12.6 V 7.5 A or 12.6 V 10 A
	Solar Charging	12.5 V ~ 25 V / Max. power up to 125 W		
※ AC Output	Total Port	2×AC ports		
	Rated Power	300 W	300 W	500 W
Pure Sine Wave)	Pulse Power	1500 W	1500 W	2500 W
	Voltage/Frequency	230 V/50 Hz; 110 V//60 Hz		
DC Output	USB Port		1×5V1A	
			1 × 5 V 2 A	
		1×5 V 2.4 A (Fast Charge)		
	Cigarette Lighter Socket	1 × 12 V / 60 W (Max. 96 W)		
	DC Port	2×12 V 2.5 A		
LED Lighting		High Bright (100% power)		
	Multi-mode	Normal (50% power)		
		Energy Saving (25% power)		
		Emergency Flash		
		SOS Signal		
General	Dimensions (L × W × H)	349 × 160 × 285 mm (13.7 × 6.3 × 11.2 inch)		
	Net Weight	6 kg (13.2 lbs)	6.8 kg (15 lbs)	7.5 kg (16.5 lbs)
	Working Temperature	Discharge Temperature: -10 to 45°C (14 to 113°F)		
		Charge Temperature: 0~45°C (32 to 113°F)		
	Certification	RoHS, CE, FCC, RCM, PSE, CEC		





















