Jump Starter

KAC-1001 / KAC-1002



Specification:

Model No:	KAC-1001	KAC-1002
Input Voltage:	110-240VAC or 12VDC	
Output Voltage :	100V / 110V / 115 VAC	220V / 240VAC
Output Frequency:	60Hz	50Hz
USB output :	5V 2.4A*2 ports	
Charging current :	1A	
Start current :	200A	
Peak Current :	400A (3S)	
Cycle life :	1000 times	
Capacity :	12000mAh , 44.4WH , 4Ah, 11.1VDC	
Operation Temperature range :	-10°C ~ 60°C	
Dimension (LxWxH) :	170x105x34.8mm	
Accessories Included :	AC Adapter Charger * 1pc / DC car charger * 1pc / 12V jumper start cable * 1pc	

Features for Jumper start cable

- 1. Maximum 400Amp. of loading current.
- 2. Output short-circuit and reverse-current protection.
- 3. Output wrong-polarity protection and alarm.
- 4. Input wrong-polarity protection.
- 5. Low-voltage protection for input.
- 6. Self-diagnosis and error alarm.
- 7. Customizing the limitation of loading current in manufacture.
- 8. Provide 10 sec. of manual operation of jump-start while the car battery was run out or broken.
- 9. LED indicator for operation
- 10. No spark while connected with car battery

