


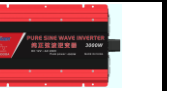














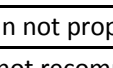


# SUOER<sup>®</sup> TEST REPORT

## FPC-H Series Pure Sine Wave Inverter

Model		1000A/B	1500A/B	2000A/B	3000A/B	
Features		1. 5 working status indicators, Easy to know the condition of the inverter 2. Excellent loading performance, designed for small inductive electric appliances 3. 2 USB charging Ports 5V 1.2A/2.1A				
Production						
Replaceable models		FPC-1000A/B			FPC-3000A/B	
Domestic appliances	32-inch LCD TV (50W)		✓	✓	✓	✓
	Refrigerator (70W)		✓	✓	✓	✓
	Desktop computer (75W)		✓	✓	✓	✓
	Energy-saving lamps (100W)		✓	✓	✓	✓
	Bench drill (200W)		✓	✓	✓	✓
	Laser printer (320W)		✓	✓	✓	✓
	Cutting Machine (920W)		✓	✓	✓	✓
	Hair Dryer (970W)		✓	✓	✓	✓
	Intelligent rice cooker (1000W)		✓	✓	✓	✓
	Microwave Ovens (1050W)		✗	✓	✓	✓
	Induction cooker (2000W)		✗	✓	✓	✓
	1HP air conditioner (715W)		✗	✓	✓	✓
	Large 1HP air conditioner (815W)		✗	✓	✓	✓
	2HP air conditioner (1500W)		✗	✗	✓	✓
3HP air conditioner (2250W)		✗	✗	✗	✓	
Note	"✓" means that the inverter can perfectly run the appliance described above;					
	"✗" means that the inverter can not properly run the appliance described above;					
	"\" means that the inverter is not recommended to run the appliance described above.					