SÜDER ® TEST REPORT										
FPC-D Series Pure Sine Wave Inverter										
Model			1000A/B	1500A/B	2000A/B	3000A/B	4000B/F	5000B/F	6000B/F	
Features			New generation pure sine wave inverter, performance of loading capability is greatly improved. LED screen display(Battery voltage, output voltage, power load) Built-in 2 USB charging interfaces 5V 1.2A/2.1A							
Production					AND THE PARTY OF T	THE PARTY OF THE P				
Replaceable models										
Domestic appliances	32-inch LCD TV (50W)		~	✓	✓	~	✓	✓	✓	
	Refrigerator (70W)	in the second se	~	~	✓	~	~	~	✓	
	Desktop computer (75W)		~	~	~	~	~	~	~	
	Energy-saving lamps (100W)		~	~	~	~	~	~	~	
	Bench drill (200W)		~	~	~	~	~	~	~	
	Laser printer (320W)		~	~	~	~	~	~	✓	
	Cutting Machine (920W)		>	>	~	~	~	✓	~	
	Hair Dryer (970W)	201	✓	✓	✓	~	~	~	~	
	Intelligentrice cooker (1000W)		~	~	~	~	~	~	~	
	Microwave Ovens (1050W)		×	~	~	~	~	~	~	
	Induction cooker (2000W)		×	~	✓	~	~	~	~	
	1HP air conditioner (715W)		×	✓	~	~	~	~	~	
	Large 1HP air conditioner (815W)	N. M	×	✓	~	~	~	~	~	
	2HP air conditioner (1500W)		×	×	~	~	~	~	~	
	3HP air conditioner (2250W)	ŢŢŢŢŢ	×	×	×	~	~	~	~	
ė	" √ " means that the inver	√" means that the inverter can perfectly run the appliance described above;								

[&]quot;X" 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.