

## Specification

Model	JP5520 1K S/L	JP5520 2K S/L	JP5520 3K S/L	JP5520 4K S/L	JP5520 6K S/L	JP5520 10K S/L	JP5520 15KL	JP5520 20KL	
Capacity	1KVA	2KVA	3KVA	4KVA	6KVA	10KVA	15KVA	20KVA	
<b>INPUT</b>									
Input voltage(Vac)	165~275								
Frequency(HZ)	45~66 Automatically select synchronization range according to grid frequency								
Phase	Single phase three wires								
Battery voltage(VDC)	48	96	96 or 192	192					
Charge Current	2.5A/5A				5A	10A			
Battery type	4*7Ah 12V/ External	8*7Ah 12V/ External	8*7Ah 12V/ External 16*7Ah 12V/ External	16*7Ah 12V/External		16*9Ah 12V/ External			
<b>OUTPUT</b>									
Power factor	0.8/0.9 (optional)								
Voltage(V)	220±1%								
Frequency(HZ)	50/60±0.5%(Free oscillation)								
Transfer Time(ms)	0								
Waveform	Sine Wave, THD<3%								
Overload Capacity	110%~129% full load keep 10min; 130%~150% load keep 60s;								
Crest Factor	>3:1								
<b>OTHER</b>									
Backup time	Standard time is 10min/ Long backup time can be extended freely								
Charge recovery time	<10hours								
Efficiency	>92%				>90%				
Communication	RS232 connector, support for monitor software								
SNMP(optional)	Can be network monitored by SNMP adapter								
Display	LED display work status and fault indicator; LCD display single phase input voltage, input frequency, single phase output voltage, load, battery voltage etc								
Noise (dB)	<58(1meter)								
Alarm	Battery low-voltage, mains abnormal, overload, UPS fault, over temperature protection								
Protection	Input over-voltage protection, battery under voltage protection, overload protection, short circuit protection, over temperature protection								
Working temperature(°C)	0~40								
Humidity	0~95%, No Condensing								
Size(D×W×H) (mm)	590*230*750(S)/590*230*540(L)					596*305*1050(S)/ 596*305*890(L)	596*305*890	700*405*955	
Weight(KG)	80/50	99/60	107/52	113/58	115/60	171/116	127	195	

### Note:

- 1、"L" is long backup UPS, "S" is standard UPS;
- 2、Because the products are continuously improved, please contact the company or dealer to inquiry the latest specification.