



1.1 PV PV PV PV

1.2 PV PV AC PV

2.

2

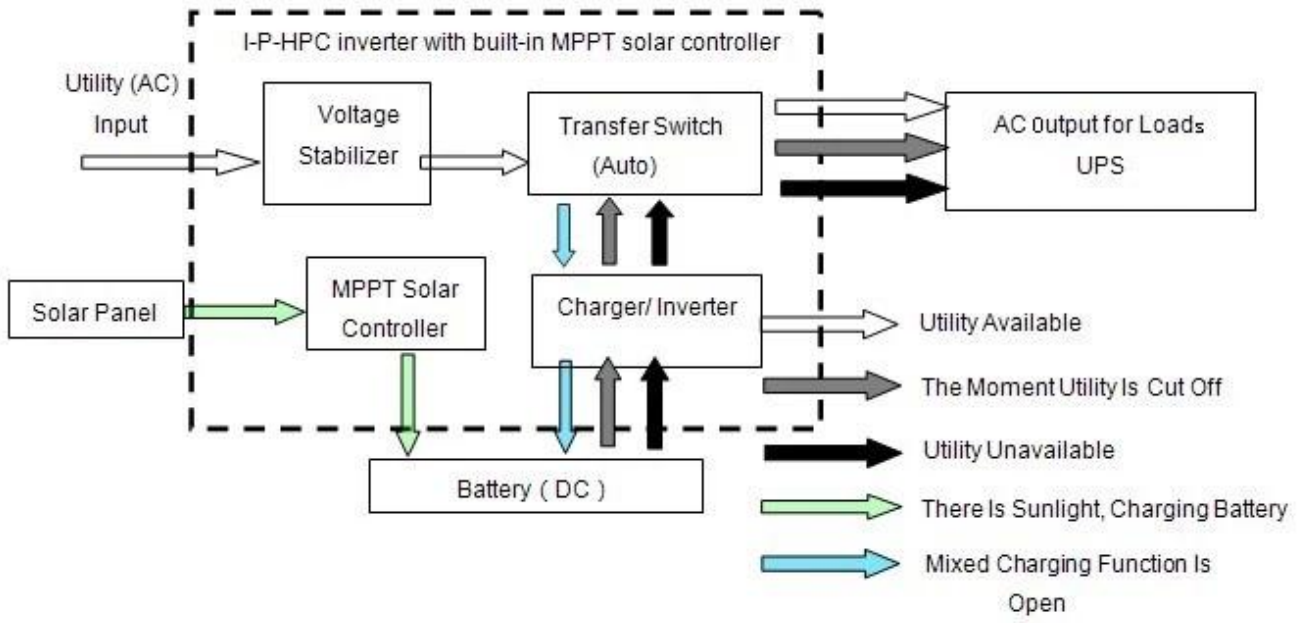


2.1 DC UPS

1

2 5ms

3



2.2 DC 100Ah 24V UPS 1000VA

1. The system is designed to provide a backup power supply for the UPS during a power outage.

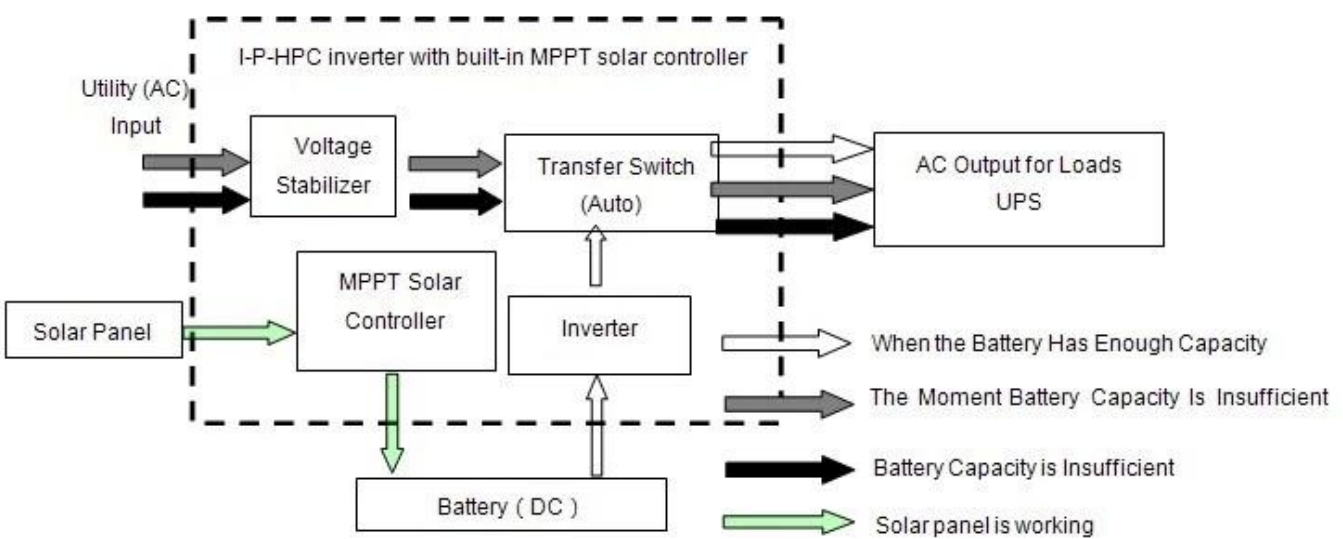
2. The system is designed to provide a backup power supply for the UPS during a power outage.

3. The system is designed to provide a backup power supply for the UPS during a power outage.

4. The system is designed to provide a backup power supply for the UPS during a power outage.

5. The system is designed to provide a backup power supply for the UPS during a power outage.

6. The system is designed to provide a backup power supply for the UPS during a power outage.



3. Timing

2



3.1 / AC

3.2

4 /



4.1

4.2

		1000W	1500W	2000W	3000W	4000W	5000W
1000W		1000W	1500W	2000W	3000W	4000W	5000W
2000W		2000W	3000W	4000W	6000W	8000W	10000W
24V		24V	24V/48V			48V	
PV+							
24V		24V/48V		48V			
20A		25A		30A	40A	40A	
100V							
95%~99%							
568W		24V 710W 48V 1420W		24V 852W 48V 1704W		24V 1136W 48V 2272W 2272W	
AC 0~15A							
B							
AC		220V±3%~230V±3%~240V±3%~100V±3% 110V±3%					
		0.5%~60Hz±0.5%±50Hz					
		≤3					
		> 120° 1° > 130° 10s					
0.4A		24V 0.5A 48V 0.4A		24V 0.7A 48V 0.45A		24V 0.7A 48V 0.5A 0.6A	
1-6W							
85%~92%							

I-P-HPC-Series System



I-P-HPC-Series Inverter+MPPT Solar Controller

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