

ITEMS	DC12V	DC24V
OUTPUT POWER	1000W CONTINUE 1200W (30 MIN) 2400W FOR SURGE OUTPUT	
INPUT VOLTAGE	DC 10~15 V	DC 20~30 V
OUTPUT VOLTAGE	AC 100V,110V,120V,220V,230V,240V	
OUTPUT VOLTAGE REGULATION	+/- 5%	
OUTPUT WAVEFORM	MODIFIED SINE WAVE	
OUTPUT FREQUENCY	50 OR 60 HZ	
BATTERY LOW ALARM	DC 10+/- 0.5V	DC 21+/- 0.8V
BATTERY LOW SHUTDOWN	DC 9.5 +/- 0.5 V	DC 20 +/- 0.8 V
STANDBY CURRENT	< 0.4A	< 0.2A
CHARGER CURENT	10A	5A
TRANSFER TIME	10M SEC	
EFFICIENCY	85~90%	
THERMAL PROTECT	60 +/- 0.5°C	
COOLING	WISDOM FAN START : WHEN THE TEMPERTURE REACH 45°C, THE FAN WILL START AUTOMATICALLY	
PROTECTIONS	• SOFT START • OUTPUT SHORT : SHUTDOWN, AUTO RESUME AFTER SOLVE SHORT PROBLEM • INPUT POLARITY REVERSE : BY FUSE • HIGH VOLTAGE INPUT : SHUTDOWN • LOW VOLTAGE INPUT : SHUTDOWN • OVERLOAD : SHUTDOWN • OVERTEMPATURE : SHUTDOWN • BATTERY LOW : ALARM • INTELLIGENT FAN CONTROL • TROUBLE DISPLAY : LED	
FUSE	30 A x 4	15 A x4
AC OUTLET	THREE AC OUTLET (TYPE 1,2) TWO AC OUTLET (THE OTHER)	
SIZE (LxWxH)	380 x 210 x 85 mm	
WEIGHT	3.95 kgs	

- CONSTANT VOLTAGE , CONSTANT CURRENT CHARGING
- WHILE CHARGING , DC OUTPUT SHORT-CIRCUIT PROTECTION
- WHILE CHARGING , DC CABLE COMES OFF THE UNIT , IT WILL ALARM
- WHILE CHARGING , THREE-STEP LED CONDITION DISPLAY

10 AMP CHARGING GRAPH

