

אל פסק אונליין לשרתים וחדרי מחשב לעומסים זמן גיבוי ממושך בהספקים 6KVA - 10KVA

לפרטים: צח סחר | 03-9679677



Technical Specifications:

MODEL	MP 6k H	MP 6k S	MP 10k H	MP 10k S
Capacity	6000VA/5400W		10000VA/9000W	
INPUT				
Nominal voltage	208/220/230/240Vac			
Input voltage range	110 ~ 286Vac			
Power factor	≥ 0.99			
Bypass voltage range	Max.voltage: 230 ~ 264Vac Min.voltage: 176 ~ 220Vac			
FREQUENCY				
Frequency range	40 ~ 70Hz (50/60Hz Auto-Sensing)			
OUTPUT				
Output voltage	208/220/230/240Vac			
Voltage regulation	± 1%			
Power factor	0.9			
Output frequency	Line mode	± 10% of the rated frequency		
	Bat. mode	(50/60 ± 0.1%)Hz		
Crest factor	3:1			
Harmonic distortion (THDv)	≤ 2% Linear load ≤ 5% Non linear load			
Transfer time	AC mode to Bat.mode	0ms		
	Inverter to Bypass	5ms (Typical)		
Output waveform	Pure Sinewave			
Overload	Line mode	Load ≤ 105% long time running; ≤ 125% last 10min; ≤ 130% last 30s; > 130% turn to bypass mode immediately		
	Bypass mode	40A (Breaker)		63A (Breaker)
Efficiency	up to 93.5%			
BATTERY				
Battery voltage	192/216/240Vdc (Settable), without neutral	240Vdc	192/216/240Vdc (Settable), without neutral	240Vdc
Capacity (Standard unit)	9Ah/12V (7Ah/12V optional)			
Typical recharging time	6 ~ 8 hours (To 90% of full capacity)			
Charging current	1.35A (Standard unit); Long run unit Max.current 8A (Charging current can be set according to battery capacity)			
INDICATORS				
LED display	Line mode, Bat.mode, ECO mode, Bypass mode, Battery low voltage, Overload & UPS fault			
LCD display	Input voltage, Input frequency, Output voltage, Output frequency, Load percentage, Battery voltage, Inner temperature & Remaining battery backup time			
ALARM				
Battery mode	Beeping every 4 seconds			
Battery low	Beeping every second			
Overload	Beeping twice every second			
Fault	Continuously beeping			
PHYSICAL				
Dimension W × D × H	H: 191 × 460 × 337mm; S: 191 × 460 × 720mm (With wheel)			
Net weight	12kg	69.5kg	13.5kg	71kg
ENVIRONMENT				
Operating temperature	0°C ~ 40°C			
Storage temperature	- 25°C ~ 55°C			
Humidity range	20 ~ 95%RH @ 0 ~ 40°C (Non condensing)			
Altitude	< 1500m, derating required when > 1500m			
Noise level	< 55dB at 1 Meter		< 58dB at 1 Meter	
STANDARDS				
Safety	IEC/EN 62040-1, IEC/EN 62477-1			
EMC	IEC/EN 62040-2 (IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11, IEC 61000-2-2)			

1. When output voltage is 208Vac, need to derate to 80% of the unit capacity
2. Specifications are subject to change without prior notice
3. Data above are typical values for reference only, not as a basis for engineering design