

GPMMLi 1,2,3kW Online UPS



- True Double-Conversion
- Output Power Factor 1
- Input Power Factor Correction & Low input THDi
- Wide Input Voltage Range
- GE compatible
- ECO mode
- Multifunctional LCD
- Tower / Rack Convertible
- Lithium Batteries
- High Temperature operation up to 60°C

MODEL	2000-RM Li	2200-RM Li	3000-RM Li	1000A-RM Li	2000A-RM Li	2200A-RM Li	3000A-RM Li
Input							
Voltage (VAC)	120-295			60-148			
Frequency (Hz)	50/60± 10%						
Power Factor	≥0.99						
THDi	<5%						
Output							
Capacity (W/VA)	2000/2000	2200/2200	3000/3000	1000/1000	2000/2000	2200/2200	3000/3000
AC/AC Efficiency	91.5%	91.6%	93%	91.7%	92.5%	92.6%	92.5%
Power Factor	1						
Voltage (Vac)	208/220/230/240±1% (settable)			110/120±1%			
Frequency (Hz)	50/60±0.1 (battery mode)						
THDu	<3%						
Transfer Time	0						
ECO Mode	Yes						
Overload	101%~115% for 1 min, 116%~133% for 1 s, above 134% for 200ms						
Lithium-ion Battery							
Voltage (VDC)	48	72	72	24	48	72	72
Backup Time (mins)	11	22	11	11	11	22	11
Charging Current (A) Max.	4						
Miscellaneous							
Communication Interface	SNMP Adapter and USB Port (RS485 and Dry contact is optional)						

Output Outlet	(1) IEC C19 + (6) IEC C13			(8)5-15R	(6)5-20R	(6)5-20R	(4) 5-20R + (1)L5-30R
Display	LCD						
Alarm	Battery low-voltage, mains abnormal, UPS fault, output overload						
Protection	Battery under-voltage protection, overload protection, short-circuit protection, over-temperature protection, input over-voltage protection						
Noise (dB)	< 55						
Working Temperature	0°C~60°C (Best operating temperature is 0~40°C, output power derated from 40°C~60°C)						
Relative Humidity	0 ~ 95%, No condensating						
Dimension (W×D×H) (mm)	438×570×87	438×615×87	438×570×87	438×420×87	438×570×87	438×615×87	438×570×87
Weight (kg)	13.6	19.1	16.1	8.9	13.6	19.1	17.1

PowerMe reserves the right to modify technical specifications without prior notice.

PowerME recommends the use of energy-efficient and environmentally friendly solutions, when used correctly and in accordance with the specifications stated in the technical data sheets and user manuals. Warranty coverage is subject to proper usage as described in those documents.

PowerME also recommends compliance with all applicable regulations and safety standards regarding professional qualifications and workplace safety during installation, commissioning, and maintenance of the provided technological solutions.