

# Источники бесперебойного питания (ИБП) POMICG PMUG2010, PMUG2015, PMUG2020, PMUG2025, PMUG2030, PMUG2040, PMUG2050, PMUG2060, PMUG2080 Технические характеристики

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# PMUG series three in single out low frequency UPS 10KVA ~ 80KVA

Three in single out of 380v / 220v UPS is designed for data center, the network computer room, intelligent precision equipment designed for high-performance sinusoidal uninterruptible power supply, its high reliability for the financial, telecommunications, insurance, transport, security, energy, education, manufacturing, business and other industries has provided important power protection.



## Load protection ability

Machine within the standard output isolation transformer, strong anti-interference ability, for the user to provide more comprehensive and perfect protection equipment. Very small zero voltage difference, meet the demand of precision instruments and equipment of the power supply, to protect the safe operation of the equipment. Load good compatibility, can adapt to a variety of different load and meet the needs of various applications.

## Strong adaptability to the environment

Wide range of input voltage of 304v ~ 456v, avoid frequent switch to the battery power supply, suitable for electric power conditions, UPS input frequency range is very wide, To ensure access to a variety of fuel generator can be stable work .

## Network management

LCD display panel, accurately show the UPS working environment and working condition information, convenient for the user to the operation of the UPS. Through RS232 interface with UPS intelligent monitoring software can communicate with computer, The various parameters of UPS clearly displayed in the communication interface. External SNMP adapter, UPS has remote network management function, provides the data and current supply to UPS for the real-time information, communication and management through a variety of network operating system.

## Energy saving and environmental protection design

Can be disassembled type modular design, easy to maintain and highly save resources; Adopting intelligent fan speed regulation is designed, according to the load of UPS power components, environment temperature and actual temperature, intelligent on/off and speed of the fan control, cooling performance, high energy saving at the same time, extend the service life of fan; Adopting circulation control circuit design, good power saving performance ; Adopt green rectifier and inverter technology, to provide users with clean energy.

## Technical Parameters

Model	PMUG2010	PMUG2015	PMUG2020	PMUG2025	PMUG2030	PMUG2040	PMUG2050	PMUG2060	PMUG2080	
capacity	10KVA	15KVA	20KVA	25KVA	30KVA	40KVA	50KVA	60KVA	80KVA	
input	Voltage	304-456VAC								
	frequency	50(60)HZ±5%								
	Frequency tracking rate	1HZ/S								
	power factor	>0.97								
	current	16A	24A	32A	40A	56A	64A	80A	105A	128A
output	Voltage	220VAC±1%or230VAC±1%								
	frequency	50HZ/60HZ±5%								

	frequency factor	0.8									
	waveform distortion	Linear load≤2%,nonlinear load≤3%									
	overload capacity	overload110-150%To bypass the power supply lasts for 5 minutes									
	peak factor	3:1(max)									
	transfer time	0ms									
battery	Voltage	360V					384V				
	charging time	8-10hours									
overall efficiency		>92%					93%				
protective function		Electronic short circuit protection;Current limiting protection for 1-3 times the rated current									
panel	LED	Battery low voltage,inverter,bypass,abnormal condition,overload indicator									
	LCD	BIOS interface,frequency,battery voltage,load percentage,temperature in driers									
Communication	interface	RS232&SNMP									
work environment	temperature	0~40°C									
	humidity	0-95%									
	Storage temperature	025°C-55°C									
	Service altitude	<1500									
	noise						<55dB(1 meter away from the box)		55~68		
physical characteristics	Weight(kg)	155	240	297	326	336	352	355	415	468	
	Dimenson(mm)	720*450*1130			855*450*1230			1000*660*1460			
	executive standard	UD/T 1095-2000									

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