

Источники бесперебойного питания (ИБП) POMICG PMUG101, PMUG102, PMUG103, PMUG104, PMUG106, PMUG108, PMUG110, PMUG112, PMUG115, PMUG206, PMUG210, PMUG212, PMUG215, PMUG220, PMUG225, PMUG230, PMUG240 Технические характеристики

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Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

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Кемерово (3842)65-04-62
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Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
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PMUG series single phase low frequency online UPS 1KVA~15KVA

Single phase 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, taxation, energy, education, government, manufacturing, business and other industries has provided important power protection.



High reliability design and ensure the stable operation of the network system

- Based on the advanced microprocessor (MCU) control technology, guarantee the availability and reliability of system;
- Pure on-line double transform topology architecture design, provide the best power supply quality.
- Using pulse width modulation SPWM, IGBT power module and output isolation transformer, ensure the UPS output from the power grid volatility and the interference of noise;
- Using the advanced phase-locked synchronization technology and electronic static bypass switch, output zero switching time, meet the requirements of high standard of precision equipment for power supply, ensure the continuity of load power supply;

Goodwill of the man-machine interface and network management function, make the man-machine communication zero distance

- Have a variety of sound-light alarm function, clear and concise;
- LCD liquid crystal display interface, provide UPS accurate operation parameters and working conditions;
- Through RS232 interface, cooperate with UPS intelligent monitoring software, can be instant communication with PC, all kinds of parameters and working state of the UPS system clearly displayed on the PC communication interface, by setting, the computer can directly control of UPS systems for a variety of functions;
- With RS485 interface, dry DB9 node interface, can be optional functions such as external SNMP adapter.

Technical Parameters

Model	PMUG101	PMUG102	PMUG103	PMUG104	PMUG106	PMUG108	PMUG110	PMUG112	PMUG115	
capacity	1KVA	2KVA	3KVA	4KVA	6KVA	8KVA	10KVA	12KVA	15KVA	
input	Voltage	single phase 160-275VAC								
	frequency	50(60)HZ±5%								
	current	6A	12A	18A	24A	34A	45A	56A	66A	82A
output	Voltage	single 220VAC, ±1%								
	frequency	50(60)HZ								

	load power factor	0.8lag								
	distortion factor	<3%Linear load								
	peak factor	3:1(max)								
battery	Voltage	48VAD				192VAD				
	charging time	8-10hours								
overall efficiency	>85%				>90%					
communication interface	RS232 connector;RS485&DB9									
environment	temperature	0-40°C								
	altitude	<1000m								
	noise	<58dB								
standard	output and input	termianl								
	Weight(kg)	25	35	45	52	60	75	80	90	120
	Dimenson(mm)	200*600*490			230*580*540		230*580*700		310*590*870	

Model	PMUG206	PMUG210	PMUG212	PMUG215	PMUG220	PMUG225	PMUG230	PMUG240	
capacity	6KVA	10KVA	12KVA	15KVA	20KVA	25KVA	30KVA	40KVA	
input	Voltage	3 phase 304~456VAC							
	frequency	50(60)HZ±5%							
	current(Max)	21.6A	36.1A	43.2A	53.6A	72.2A	89.7A	108A	144A
output	Voltage	single 220VAC,±1%							
	frequency	50(60)HZ							
	load power factor	0.8lag							
	distortion factor	<3%							
	peak factor	31(Max)							
battery	192VDC	192VDC							
	charging time	8-10hours							
overall efficiency	>90%								
communication interface	RS232connector;RS485,DB9								
environment	temperature	0-40°C							
	altitude	<1000m							
	noise	<58dB							
standard	output and input	termianl							
	Weight(kg)	70	85	95	120	160	190	230	270
	Dimenson (W*D*Hmm)	230*580*700	310*590*870		410*670*935	730*455*1180			

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