



# КАТАЛОГ

## на оборудование POMING

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## » **Company Profile**

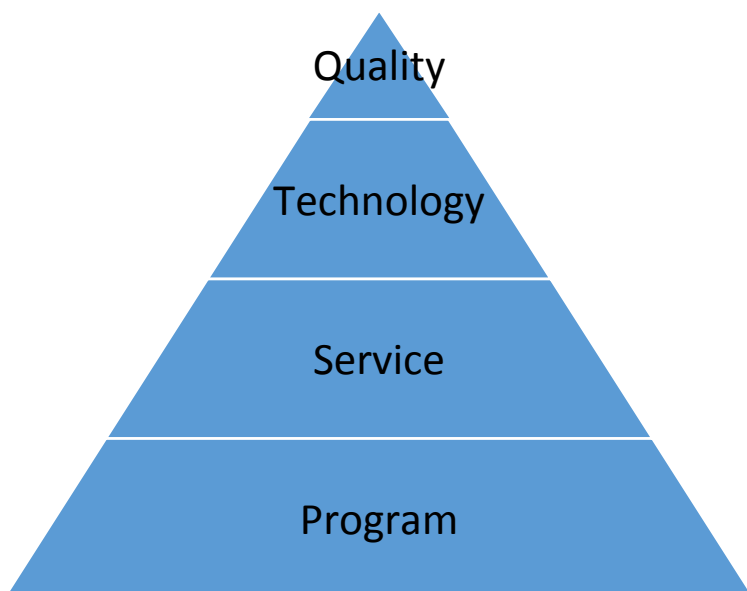
Shenzhen Xin Poming Power Equipment Manufacturing Co., Ltd is established in Guangdong Province of China in 2007, which manufactures and sells voltage stabilizer, transformers, UPSs, frequency converter, DC power sources , reactor and other power products and can provide systemic power solutions for customers with it's complete product list for clients around the world .

## » **Catalogue**

- ◎ Production site
- ◎ Qualification certificates
- ◎ Main Products
  - Voltage stabilizer/regulator
  - Dry type transformers
  - Reactor
  - Uninterruptible Power Supply (UPS)
  - Frequency converter
- ◎ Communication Products
  - Dielectric Filter
  - Dielectric Duplexer
- ◎ Clients
- ◎ Our service



## » **Strategic strengths**



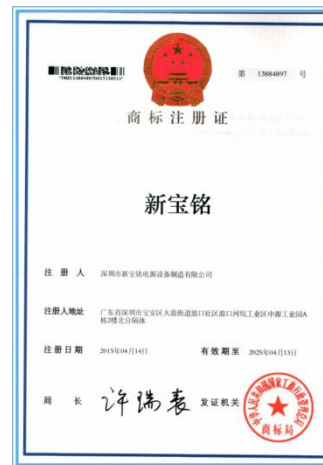
- We strictly check products in the processes of production technology, quality control and customer service according to ISO9001, and effectively guarantee product quality and service efficiency.
- With the experience over 20 years , we has strong research and development capacity , advanced production equipment , first-class technicians and efficient management team.
- We have a professional team to provide a 24-hour high-quality after-service.
- We are not only provide a set of equipment , but also provide systemic power solution based on customer's demand.

## 》 Production site

We own international advanced equipments, first-class production lines , high-quality staff , modern management methods , scientific operation processes and complete internal management system , which build a strong foundation for cooperation with global leading enterprises.




## 》 Qualification certificates




## » Main Products - Voltage stabilizer/regulator

### ◎ PM three phase series


Model PM-310~PM-3300 Technical parameters				
Voltage	3-phase 4-wire 380V/220V series(same with input and output voltage)			
Input range	$\pm 15\%$ 50/60Hz	Voltage regulation rate	$\pm 1\% \sim \pm 2\%$	
Power factor	0.95~1	Efficiency	$\geq 98\%$	
Response time	<1S	Waveform distortion	None	
Direction	Power supply	With	Voltage	With
	Abnormality	With		
Overload capacity	150% 10s			
Environment	Temperature:-20°C~45°C, humidity 0-95%(without dew)			
Application	Precise machinery , textile equipment ,medical equipment , laser equipment , woodworking equipment and aviation equipment and etc.			

### ◎ PM single phase series

Model PM105 ~ PM130 Technical parameters			
Input voltage	150V-250V		
Output voltage	220V/110V(0.5kVA-3kVA) 220V(5kVA-30kVA)		
Voltage regulation accuracy	Phase voltage 220V $\pm 3\%$ 110V $\pm 6\%$		
frequency	50Hz/60Hz	Overvoltage protection	246V $\pm 4\%$
Adjust the time	<1 second (when input voltage changes by 10%)		
Ambient temperature	-10°C~+40°C	Temperature rise	<60°C
Waveform distortion	No additional waveform distortion	Insulation resistance	>2M $\Omega$
Load power factor	0.8	Dielectric strength	1500V/1min
Application	Industrial, agricultural, medical, radio and television, communications and telecommunications, scientific research, culture and other fields of small and medium-sized electromechanical equipment, production lines, construction machinery, computer, rust, air conditioning, refrigerators, audio, television and other household appliances, lighting and all other needs regulated place.		


## » Main Products - Voltage stabilizer/regulator

### ◎ DZW intellectual noncontact stabilizer series

Model DZW-3030 ~ DZW -3500 Technical parameters					
AC input	Rated voltage	3-phase 4-wire 380V/220V			
	Regulation rang	± 15%	Frequency	35hz-63Hz	
AC output	Rated voltage	3-phase 4-wire 380V/220V	Regulation precision	± 1-5%(optional)	
	Waveform distortion	Without additional waveform distortion(static)			
	Efficiency	≥98%	Response time	≤0.04s	
	Power factor	0.8	Anti-interference	Lightning arrestor , emi filter lg filter	
Protections	Overvoltage or undervoltage	Voltage at output phase over 10%,cutting off output or continuous steering bypass			
	Overload	Electronic detection , cutting off output within 3 minute of overload			
	Missing phase	With (automatic cut-off)	Bypass	Continuous automatic bypass in case of failure	
Alarm	LED display and audio alarm	Ambient temperature	0-45°C		
Overload capacity	5 times of rated current for 1 second	LCD display	voltage current abnormality		
Application	CNS machining center , slow wire cutting , mirror-surface electrical discharge machine , SMT machine , numerical control punch , PCB drilling machine , automatic equipment , CNC, imported printing machine ,medical equipment , injection machine ,laser machine , automatic plug-in machine ,nuclear magnetic resonance machine and etc.				


## » Main Products - Voltage stabilizer with transformer

### ◎ PMY2 three phase series

Model PMY2 -306 ~ PMY2 -375 Technical parameters					
Voltage		3-phase 4-wire 380V/220V series(same with input and output voltage)			
Input range		± 15% 50/60Hz	Voltage regulation rate	± 1%~ ± 2%	
Power factor		0.95~1	Efficiency	≥98%	
Response time		<1S	Waveform distortion	None	
Direction	Power supply	With	Voltage	With	
	Abnormality	With	Overload capacity	150% 10s	
Environment		Temperature:-20°C~45°C, humidity 0-95%(without dew)			
Application		CNC Machining Center, Walking Wire Cutting, Mirror Spark Machine, SMT Equipment, CNC Chong Ship, PCB Drilling Machine, Automation Equipment, Computer Cutter, Imported Printing Machine, Medical Equipment, Injection Molding Machine, Laser Machine, Automatic Insert Machine, Nuclear Magnetic Resonance and other medical instruments.			


## » Main Products - Transformer

### ◎ MTD three phase series

Model MTD3010 ~ MTD3200 Technical parameters											
Model	3010	3015	3020	3030	3045	3060	3075	3100	3120	3150	3200
Capacity	10kva	15kva	20kva	30kva	45kva	60kva	75kva	100kva	120kva	150kva	200kva
Input voltage	3-phase,4 wire 380V(other voltages can be customized)										
Output voltage	3-phase,4 wire 200V/220V(other voltages can be customized)										
Load current(220V)	21	31	42	63	94	127	158	210	252	315	420
Operating environment	Temperature:-20°C-45°C,humidity 0-95% with dew								Frequency	50-60Hz	
Weight(kg)	38	54	59	88	132	143	162	200	250	319	350
Application	Engraving and milling machine , bending machine , SMT chip machine , CNC lathe , printing machine , railway grid , laser machine , wire cutter , injection machine , satellite telecommunication equipment.										


## » Main Products - Reactor

### ◎ PMCK three phase series


Model PMCK Technical parameters			
Insulation resistance	1000VDC Insulation resistance≥100MV;	Rated current	3-2000(A)
Dielectric strength	iron core-winding 3000VAC/50Hz/5mA/10s non arc breakdown (testing at factory)		
Input reactor noise	>65dB(testing at the horizontal distance of 1m to the reactor)		
Rated working voltage	380V/50Hz or 660V/50Hz	Protection level	IP00
Insulation grade	< F	Insulation structure	dry type reactor
With/without iron core	iron core reactor/air core reactor	Certification	CE
Rated voltage of system	(1)1987 reactor (2)GB10229-88 reactor(eqv IEC289:1987) (3)JB9644-1999 reactor for electric drive of semi-conductor		
Application	<p>1.Current limiting reactor . It is with power circuit in series to restrict value of short-circuit current.</p> <p>2.Paralleling reactor . It is generally connected between end side of ultrahigh voltage transmission wire and ground and has the action of reactive power compensation.</p> <p>3.Communication reactor . It is also known as wave absorber . It is connected in series in the power transmission line for communication line to resist carrier signal and make it into receiving equipment.</p> <p>4.Arc suppression reactor . It is also called as arc suppression coil . Connected between neutral point of 3-phase transformer and ground for supplying inductive current when one phase of 3 phase power grid is grounded to compensate capacitive current going through the grounding point , cause uneasy ignition due to arc and remove overvoltage due to multiple ignitions of arc.</p> <p>5. Harmonic Filter Reactor . It is used for ripple wave amplitude of bamboo current in rectification circuit ; it can move the voltage or current of a harmonic wave of power circuit which formed a circuit with capacitors to generate resonance at a frequency.</p> <p>6.Electric furnace reactor . It is connected in series with electric furnace transformer to restrict its short-circuit current.</p> <p>7.Starting reactor . It is connected in series with motor to restrict its starting current.</p>		

# » Main Products - Uninterruptible Power Supply (UPS)

## ◎ Line interactive ups


Model PMU-MT450 ~ MT3000 Technical parameters										
Item		MT450	MT650	MT850	MT1000B	MT1200	MT1500	MT2000	MT3000	
Capacity		450V/240W	650V/360W	850V/480W	1000V/600W	1200V/720W	1500V/900W	2000V/1200W	3000V/2400W	
Materials		Plastic				Metal				
Input	Voltage	110/120 VAC or 220/230/240 VAC				Frequency Range		60/50 Hz(Auto sensing)		
	Voltage Range	86-230 VAC or 140-285 VAC								
Output	Voltage	110/120 VAC or 220/230/240 VAC			Transfer time		Typical 2-6ms			
AC Voltage Regulation (Bat Mode)		± 10%			Frequency Range (Bat Mode)		60Hz or 50Hz ± 1Hz			
Waveform (Bat Mode)		Simulated Sine wave							Pure Sine Wave	
Battery Type & Number		12V 4.5Ah*1	12V 7Ah*1	12V 9Ah*1	12V 9Ah*1	12V 7Ah*2	12V 9Ah*2	12V 9Ah*2	12V 9Ah*4	
Charging Time		4-6 hours recover to 90% capacity								
Full protection		Overload ,discharge , and overcharge protection								
Sound Alarm	Battery mode	Sound every 4 seconds				Low battery		Sound every 1 second		
	Fault	Keep sounding								

## ◎ Online UPS - Modular


Model PMUM 3010 ~ PMUM 3200 Technical parameters									
Nominal output capacity		10KVA/8000W	20KVA/16000W	30KVA/2400W	40KVA/3200W				
Input	Input voltage	3*380VAC/400VAC/415VAC(3Ph+N)							
	Voltage range	305-478 VAC at 100% load;208-304 VAC at <70% load							
	Rated frequency	50/60Hz (auto checking)				Frequency range		40Hz ~ 70Hz	
	Power factor	>0.99 full load,>0.98 half load				THD		<3% full load	
Output	Output voltage	3*380VAC/400VAC/415VAC(3Ph+N)			Transfer time		0ms		
	Static voltage range	≤±1% balanced load; ≤±2% unbalanced load				Dynamic voltage range		≤ ±5%	
	Frequency range	46Hz~54Hz or 56Hz~64Hz				Rated frequency		50/60HZ	
	Overload	1 hour for 110%,10 minutes for 120%;1 minute for 150%,200 seconds>150%							
	THD	1.5% THD(Linear load) ; 4% THD(Non-linear load)							
Protection grade		IP20				Efficiency		>95%	
Management	Smart RS-232/USB	Support windows 2000/2003/XP/Vista/2008,windows 7/8, Linux, Unix, and MAC							
	Optional SNMP	Power management from SNMP manager and web browser							

# 》 Main Products - Uninterruptible Power Supply (UPS)

## ◎ Online ups --- High frequency single phase

Model PMUH-101 ~ PMUH-110 Technical parameters						
Nominal output capacity		1KVA/800W	2KVA/1600W	3KVA/2400W	6KVA/4800W	10KVA/8KW
AC input	Input voltage range	115~300VAC±5			120~275VAC±5	
	Input frequency	45~55Hz ±0.5Hz				
	Bypass voltage	80VAC*(1±5%)~285VAC*1±5%)				
Battery input	Battery unit voltage	24V/36V	48V/72V	72V/96V	Standard 192VDC(240VDC optional)	
AC output	Output voltage	220VAC±1%(Inverter output)				
	Output frequency	50Hz ±5Hz (AC input normal) 50Hz ±5Hz (AC input abnormal)			46Hz~54Hz (AC input normal) 50Hz ±1% (AC input abnormal)	
	Wave form	Sine wave THD<3% (Linear load);Sine wave THD<8% (Non-Linear load)				
	Output power factor	0.8				
	Overload capability	130% continuous load; Not less than 30S, Recovery point: 90% load			105~125%, Transfer to bypass after 1min	
Communication & Monitoring function		Rs232(optional 485),Dry contact , Intelligent slot (Expandable SNMP, SMS, And other monitoring mode)				


## ◎ Online ups --- High frequency three phase

Model PMUH-310 ~ PMUH-340 Technical parameters					
Nominal output capacity		10KVA/8000W	20KVA/16000W	30KVA/2400W	40KVA/3200W
Input	Voltage range	190-520 VAC(3 phase) at 50% load;305-478 VAC(3 phase) at 100% load			
	Frequency range	46-54Hz or 56-64Hz		Power factor	≥0.99&100% load
Output	Output voltage	3 phase 380VAC (3Ph+N)		Transfer time	0ms
	Voltage range (battery model)	± 1%		Current crest ratio	3: 1 (max)
	Frequency range (synchronized range)	46-54Hz or 56-64Hz			
	Frequency range (battery model)	50Hz±0.1Hz or 60Hz ±0.1Hz			
	THD	≤2% THD(Linear load) ; ≤5% THD(Non-linear load)			
Wave(battery model)		Pure sine wave			
Control management	RS-232 /USB	Support windows 2000/2003/XP/Vista/2008, windows 7/8, Linux, Unix, and MAC			
	Optional SNMP	Power management from SNMP manager and web			




# » Main Products - Uninterruptible Power Supply (UPS)

## ◎ Online ups --- Industrial Frequency UPS Three phase

Model PMUG3010 ~ PMUG3400 Technical parameters				
		10kva-400kva		
Works as well as the principle		On-line power supply , static bypass switch(uninterrupted switch)double conversion technology		
Ac input parameters	Number of phase	Three-phase +N+G	Nominal voltage	380VAC ± 25%
	Nominal frequency	50Hz±10%,60Hz±10%	Soft start	0-100%5sec
	The voltage harmonic distortion	<10%		
bypass	Number of phase	Three- phase +N+G	Nominal voltage	380VAC ± 15%
	Nominal frequency	50Hz/60Hz±10%	Inverter /bypass (Conversion time)	0ms
The battery	Number of battery unit	30knots/12v series	Nominal battery voltage	360V
	Float chargin voltage	405V(3 months automatic battery to charge,charge voltarge voltage 435V)		
	Charging curret	1A-5A(according to battery capacity setting)		
inverter	The load power factor	0.8(0.9optimal)	Number of phase	Three-phase+N+G
	Nominal voltage	380VAC±1%(The steady-state load),380VAC±3%(The load fluctuation)		
	Nominal frequency	50Hz±0.05%,60Hz±0.05%(Battery power)		
	Frequency stability: not synchronized	< ± 0.05%	Frequency stability: Synchronization	< ± 5%
	Output waveform	Sine wave	Transient recovery time	<10ms(±5%)
Option to	Rs485,weaver board , network management system , battery testing system , lightning protection devices for option is required to order			

## ◎ Online ups --- Industrial Frequency UPS Single phase

Model PMUG101~ PMUG 115 Technical parameters				
Input	Voltage	single phase160-275VAC		
	frequency	50(60)HZ±5%		
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	Charging time	8-10hours		
Communication interface		RS232 connector;RS485&DB9		
Environment	Temperature	0-40°C	Altitude	<1000m
	Noise	<58dB		

# » Main Products - Uninterruptible Power Supply (UPS)

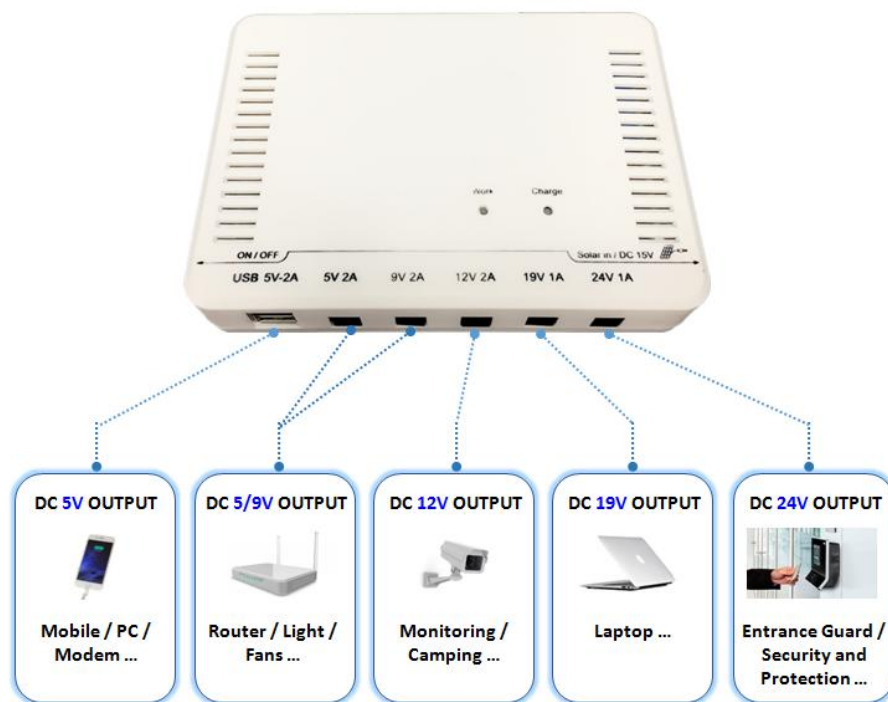
## © Mini DC UPS

### Main features

- Output interface: 2 x USB/5A-2A , 5V-2A , 9V 2A, 12V 2A, 19V 2A, 24V 1A
- Fashion white and ultrathin body design .
- Portable design , it can be carried in 1 hand , best partner of outdoor travelers .
- Solar charging function will power your life infinitely .
- Powered by AC or Solar power , charging any where.
- 7 different interfaces , suitable for most electronic products around the life .
- Multi-function , only one UPS can solve all power requires .

### Applications

It suitable for : Mobile phone , I phone , Tablet , Laptop, PS2/3/4, Modem, Router, Entrance Guard, IP Camera, Lights




### Technical parameters


Model	PMU-DC3S	PMU-DC6S
Capacity	6000mAh	12000mAh
Battery type	18650 rechargeable lithium ion battery	
Charging Current	1A	Discharging Current 2A
System Voltage	11.1V	Power Loss 200μAh
Solar input voltage	DC 15V	
Over Voltage Protection	12.6V	Over Charging Protection 12.5V
Operation Temperature	-10°C-+50°C	
Circuit Protection	Overcharging protected by the system	Over load & Short circuit protected by battery
Dimension	159*112*32mm	Unit Weight 159*112*32mm
Unit Weight	0.5kgs	1kgs

## » Main Products - Frequency converter

### ◎ HPA Series - Single in and out



Model PHPA-1005 ~ PHPA-190 Technical parameters			
Capacity		500W ~ 2kva	2kva ~ 90kva
Circuit mode		IGBT VPMW Pulse width modulation method	
AC input		1 phase 2 line+G 220V/50HZ, 60HZ	
Output	Phases	Single phase	
	Low voltage	0V-150V Customizable according to customer requirements	
	High voltage	0V-300V Customizable according to customer requirements	
	Frequency	40.0HZ-499.9HZ	
Frequency stability rate		≤0.1%	
Load stability rate		≤0.5% resistive load	≤1% resistive load
Waveform distortion factor		≤1% resistive load	≤2% resistive load
Response time		≤2ms	
Indicative resolution	Digital frequency meter	4-digit, resolution 0.1hz	
	Digital voltmeter	4 - digit , resolution 0.1v	
	Digital ammeter	A number below 4A: 0.001a 4A or more than 0.01A.	
	Digital power meter	4-digit, resolution 1w	
Protector		Overload, short circuit, over temperature, protection and warning	
cooling equipment		Forced fan cooling	
Environment	Working temperature	0°C-45°C	
	Relative humidity	0-90% non-condensing	

### ◎ HPA Series - Three in and out



Model PHPA-3010 ~ PHPA-3300 Technical parameters			
Capacity		10KVA ~ 20KVA	30KVA ~ 300KVA
Circuit mode		IGBT VPMW pulse width modulation method	
AC input		3 Phase 4 Line +G 380V ± 10%,/50HZ,60HZ	
Output	Phases	Three phase	
	Low voltage	0V-260V (customizable according to customer requirements)	
	high voltage	0V-520V (customizable according to customer requirements)	
	Frequency	40.0HZ-499.9HZ	
Frequency stability rate		≤0.1%	
Load stability rate		≤0.5%(resistive load)	≤1%(resistive load)
Waveform distortion factor			≤2%(resistive load)
Response time		≤2ms	
Indicative resolution	Digital frequency meter	4 digits, resolution 0.1HZ	
	Digital voltage meter	4 digits, resolution 0.1V	
	Digital ampere meter	4 digits, resolution 4A or less: 0.001A 4A or more: 0.01A	
	Digital power meter	4 digits, resolution 1W	
Protective device		Overload, short circuit, over temperature, protection and warning	
Cooling equipment		Forced fan cooling	
Environment	Working temperature	0°C-45°C	
	Relative humidity	0-90% (non-condensing state)	

# » Main Products - Frequency converter

## ◎ HPC Series - Single in and out

Model PHPC-1005 ~ PHPA-120 Technical parameters		 	
Capacity		500W ~ 1KVA	2KVA ~ 20KVA
Input	Voltage	1 phase 2 lines 220V ± 10	
	Frequencies	50HZ, 60HZ ± 5%	
Output	Voltage	Low grade:0V-150V;High grade:0-300V	
	Frequencies	45.0HZ-500HZ (OPTION: 45HZ-999HZ)	
Frequency stability rate		≤ 0.01%	
Load stability		≤ 0.5%	≤ 1%
Suitable for load power factor		≤ 0.3%	± 0.7-1 can be
Total harmonic distortion		≤ 1%	
Meter indication		Large LCD display: voltage, current, frequency, power, P-P current, timer	
Protective device		Overload, short circuit, over temperature, protection and warning	
Working environment		Temperature: 0° C-40° C Humidity: 10-90%	

## ◎ HPC Series - Three in and out

Model PHPC-301.5 ~ PHPA-360 Technical parameters		 		
capacity		1.5KVA ~ 3KVA	6KVA ~ 10KVA	15KVA ~ 60KVA
Input	Voltage	1 phase 2 wire 220V/110V	1 phase 2 wire 20V/± 10%	3 phase 4 wire 380V ± 10%
	Frequencies	50HZ, 60HZ ± 5%		
Output	Voltage	Low grade:0V-150V;High grade:0-300V		
	Frequencies	45.0HZ-500HZ (OPTION: 45HZ-999HZ)		
Frequency stability rate		≤ 0.01%		
Load stability		≤ 0.5%	≤ 1%	
Suitable for load power factor		≤ 0.5%	≤ 2% (full load test)	
Total harmonic distortion		± 0.7-1 can be		
Meter indication		100% unbalanced load when 2.5o		
Protective device		Large LCD display: voltage, current, frequency, power, P-P current, timer		
Relative offset		Overload, short circuit, over temperature, protection and warning		
Working environment		Temperature: 0° C-40° C Humidity: 10-90%		

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