

Преобразователи частотные POMING

НРС-3015, НРС-3030, НРС-3060, НРС-3100, НРС-3150, НРС-3200, НРС-3300, НРС-3450, НРС-3600

Технические характеристики

Архангельск (8182)63-90-72	Ижевск (3412)26-03-58	Магнитогорск (3519)55-03-13	Пермь (342)205-81-47	Сургут (3462)77-98-35
Астана (7172)727-132	Иркутск (395)279-98-46	Москва (495)268-04-70	Ростов-на-Дону (863)308-18-15	Тверь (4822)63-31-35
Астрахань (8512)99-46-04	Казань (843)206-01-48	Мурманск (8152)59-64-93	Рязань (4912)46-61-64	Томск (3822)98-41-53
Барнаул (3852)73-04-60	Калининград (4012)72-03-81	Набережные Челны (8552)20-53-41	Самара (846)206-03-16	Тула (4872)74-02-29
Белгород (4722)40-23-64	Калуга (4842)92-23-67	Нижний Новгород (831)429-08-12	Санкт-Петербург (812)309-46-40	Тюмень (3452)66-21-18
Брянск (4832)59-03-52	Кемерово (3842)65-04-62	Новокузнецк (3843)20-46-81	Саратов (845)249-38-78	Ульяновск (8422)24-23-59
Владивосток (423)249-28-31	Киров (8332)68-02-04	Новосибирск (383)227-86-73	Севастополь (8692)22-31-93	Уфа (347)229-48-12
Волгоград (844)278-03-48	Краснодар (861)203-40-90	Омск (3812)21-46-40	Симферополь (3652)67-13-56	Хабаровск (4212)92-98-04
Вологда (8172)26-41-59	Красноярск (391)204-63-61	Орел (4862)44-53-42	Смоленск (4812)29-41-54	Челябинск (351)202-03-61
Воронеж (473)204-51-73	Курск (4712)77-13-04	Оренбург (3532)37-68-04	Сочи (862)225-72-31	Череповец (8202)49-02-64
Екатеринбург (343)384-55-89	Липецк (4742)52-20-81	Пенза (8412)22-31-16	Ставрополь (8652)20-65-13	Ярославль (4852)69-52-93
Иваново (4932)77-34-06	Киргизия (996)312-96-26-47	Россия (495)268-04-70	Казахстан (772)734-952-31	

Three phase HPC series program frequency converter 1.5kva ~ 60KVA

HPC series program frequency converter adopts frequency modulation SPWM hardware technology, high-power MOS/IGBT drive, fast response, stable, reliable, and strong overload capacity.



Product characteristics :

HPC series program variable frequency power supply adopts frequency modulation SPWM hardware technology, high-power MOS/IGBT drive, fast response, stable, reliable, and strong overload capacity. It is applicable to various loads such as resistive, inductive, and rectifier, and has overheating and overcurrent, short circuit and other abnormal condition protection function, with parameter memory function, shortcut key operation mode, easy to use, power supply voltage online adjustable, output frequency can be optional, using bright LED display, clear eye-catching, large viewing angle, convenient production line Use, with RS232 communication interface, baud rate up to 9600.

Product Characteristics

- Programmable control power limit.
- Applicable load is wide, load power factor is + 0.7~1.
- Voltage, frequency setting, digital keystroke input, high accuracy.
- Has 10 groups of memory, can cooperate with different specifications, for voltage, frequency setting.
- Including GPIB, with TALK LISTEN and other functions, and can be connected to the computer.
- Adopt advanced digital sinusoidal synthetic mark manufacturer, waveform is normal, distortion is small.
- No radiation interference, including small harmonic components, and after special treatment, no interference.
- The starting angle of the waveform can be set, which is suitable for measuring the peak current of the nonlinear load.
- With data input lock function, prevent error data, ensure testing security.
- This series of products above 1 K all use high-tech VPWN technology, high efficiency, good function.
- When setting parameters (such as V.F.T) and LCD frequency-setting values, avoid input errors.
- The frequency range is wide: 45.0HZ / 500HZ: 45.0HZ / 999.99HZ.
- Measuring function: measurable voltage, frequency, time, current, peak current, power, power factor.
- Type subtitle LCD frequency display, functional, set key split, easy and stable operation.
- This machine can set 5 groups of voltage, frequency, time memory, and can do 99 consecutive cycle tests.

Technical parameters

Model	HPC-3015	HPC-3030	HPC-3060	HPC-3100	HPC-3150	HPC-3200	HPC-3300	HPC-3450	HPC-3600	
capacity	1.5KVA	3KVA	6KVA	10KVA	15KVA	20KVA	30KVA	45KVA	60KVA	
Input	Voltage	1 phase 2 wire 220V/110V		1 phase 2 wire 220V/ ±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)								
	Maximum current low (A)	4.2	8.4	16.8	27.8	41.7	55.6	83.3	125	168
	Maximum current upscale (A)	2.1	4.2	8.4	13.9	20.8	27.8	41.7	62.5	84
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%									
Size (mm)	430*178*515	430*220*550	425*415*540			480*940*600		600*1300*720		
Weight (KG)	33	49	58	66	81	150	160	180	230	

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