

Преобразователи частотные POMING

НРА-3110, НРА-3115, НРА-3120, НРА-3130, НРА-3145, НРА-3160, НРА-3175, НРА-3190, НРА-31100, НРА-31120, НРА-31150

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Ярославль (4852)69-52-93

Three in single out HPA Series frequency converter 10KVA~150KVA

HPA Series frequency converter adopts VPWM high-frequency technology (pulse wave width modulation technology), uses high-power imported IGBT module design, input and output are fully isolated, with stable and adjustable frequency, voltage regulation and frequency, voltage, current, Power digital indication and other functions can simulate the power grids of various countries in the world.



Product characteristics :

- Output voltage: single voltage 0-330 v, three-phase 0-520v.
- Output frequency: 40-4999.9hz programmable dial setting.
- Voltage, frequency, current, power meter using 4-bit digital led display, convenient, easy to read, high resolution.
 - Voltage (V), frequency(HZ), current(A), capacity factor(W),power measurement at the same time, display, do not need to switch.
- No radiation interference, including small harmonic components, and after special treatment, no interference.
- Pure, steady sinusoidal output.
- Large capacity, small volume, light weight, high efficiency, mute device, high reliability.
- Strong overload capacity, instantaneous current can withstand 3 times the rated current.
 - There are over-current, over-high temperature, short-circuit, instantaneous power failure protection and warning devices.
- Suitable for use in resistive, capacitive, inductive and other nonlinear loads.

Use occasion

- Overseas sales product testing
- Simulate the power grid condition of the product export destination.
- Forecast test of all kinds of product certification.
- Product life test.
- Power adaptability test in professional laboratory.
- Transformer, motor and other winding products frequency doubling test.

Technical parameters

Three in single out	HPA-3110	HPA-3115	HPA-3120	HPA-3130	HPA-3145	HPA-3160	HPA-3175	HPA-3190	HPA-31100	HPA-31120	HPA-31150	
Capacity	10KVA	15KVA	52KVA	30KVA	45KVA	60KVA	75KVA	90KVA	100KVA	120KVA	150KVA	
Circuit mode	Pulse width Modulation method for IGBT VPMW											
AC input	3 phase 4 lines G 380 V \pm 10 % / 50 HZ 60 HZ											
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										
	Low maximum current	84	125	168	250	375	500	625	750	840	1000	1250
	High maximum current	42	62.5	84	125	187.5	200	312.5	375	420	500	625
Frequency stability rate	\leq 0.1%											
Load stability rate	\leq 0.5% resistive load				\leq 1% resistive load							
waveform distortion factor					\leq 2% resistive load							
Response time	\leq 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										
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										
Size (high * wide * deep mm)	180*430*460			1100*500*780	1200*710*860		1600*800*1100			1600*900*1170		
weight (KG)	110	120	140	200	265	320	360	420	500	550	600	