

FOR SMALL OR MID-RANGE ELECTRONIC SYSTEMS

› INTEGRITY SINGLE-PHASE POWER CONDITIONER



Our NXT Power Single-Phase 208/240V Power Conditioners can save you time and frustration from downtime. Designed for use with large power loads or those applications with dual-voltage requirements. Designed for small or mid-range computer systems, analytical instrumentation, computer controlled equipment, or other critical equipment which requires more power.

EXPERIENCE SUPERIOR POWER PROTECTION

When electrical noise is generated on the line or by the load, thanks to the low impedance isolation transformer found in our conditioners, our NXT Power power conditioners protect your system from all the problems caused by power disturbances, ranging from “No Trouble Found” service calls to the loss of data and hardware damage.

SUITABLE FOR USE WITH:

- › Analytical instrumentation
- › Semi-Conductor process equipment
- › Computer and network systems
- › Computer controlled equipment
- › Other small-to-mid range electrical systems

SUPERIOR POWER PROTECTION BENEFITS & FEATURES

- Help your customers protect their electronic systems and ensure uptime all day, every day.
- Enjoy peace of mind knowing equipment is protected from problems due to common-mode voltage, power outages, spikes and transients, and more.
- Let through voltage is less than 10 volts normal mode and less than 0.5 volts. Neutral-to-ground when tested to ANSI/IEEE C62.41, Category A&B.
- Product line options are from 2 kVA to 7 kVA.
- Provides clean power at 208 or 240 VAC input and 208/240/120 VAC output for loads up to 29 amps.

PRODUCT SPECIFICATIONS

NORTH AMERICA

MODEL #	INPUT VOLTAGE AC~	OUTPUT VOLTAGE AC~	MAXIMUM LOAD RATING (AMPS)	MAXIMUM POWER (VA)	FREQUENCY (HZ)
NPT2000-X-NS	208 or 240	208, 240/120	9.6	2000	60
NPT2300-NS	208 or 240	240/120	9.6	2300	60
NPT2500-X-NS	208 or 240	208, 240/120	12.0	2500	60
NPT2800-NS	208 or 240	240/120	12.0	2800	60
NPT3000-X-NS	208 or 240	208, 240/120	14.4	3000	60
NPT3300-X-NS	208 or 240	208, 240/120	16.0	3300	60
NPT3500-NS	208 or 240	240/120	14.4	3500	60
NPT3800-NS	208 or 240	240/120	16.0	3800	60
NPT5000-X-NS	208 or 240	208, 240/120	24.0	5000	60
NPT5800-NS	208 or 240	240/120	24.0	5800	60
NPT6000-H-NS	208 or 240	208, 240/120	29.0	6000	60
NPT7000-H-NS	208 or 240	240/120	29.0	7000	60

ADDITIONAL PRODUCT INFORMATION

- X: H (Hardwired)
- Case Size: 11.25 in x 14.65 in x 18.1 in

ADD-ONS

- Hardwired models and plug/receptacle models are available for all models. Contact your sales representative for more information.

WE ARE DEDICATED TO PRODUCING THE BEST POWER QUALITY SOLUTIONS AND PRODUCTS FOR YOUR BUSINESS.

We manufacture power quality solutions using proven technology and the latest industry knowledge to deliver the cleanest, most reliable power available to businesses in a diverse range of markets and industries.