

**POWERVAR**

# Hardwired Power Conditioners

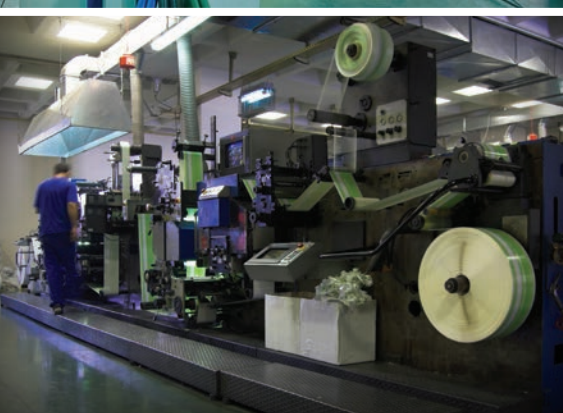



For electronic systems operating in a manufacturing or industrial environment.

If your system includes programmable logical controllers (PLCs), computers, CNC systems, robotics, acquisition systems, or other sensitive electronic equipment in locations where they can be affected by noise from nearby relays, drives, or motors, then you need industrial-strength protection from power problems. POWERVAR Hardwired Power Conditioners are just the solutions. All have UL and cUL listings.

Even under the most demanding factory-floor conditions, these models provide the clean, conditioned power that your equipment needs for trouble free operation. Which translates into less downtime, higher productivity and a rapid payback on your investment. Each conditioner combines a surge diverter, isolation transformer and power line filter, to effectively eliminate the whole range of power quality viruses.

- Product sizes range from 180 VA to 1440 VA
- Designed for harsh industrial applications
- All models provide clean, conditioned 120 VAC power
- Prevents hardware destruction, component degradation and operational disruption
- 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
- Backed by POWERVAR's five-year warranty on parts and labor





North American	Load Current (Amps)	Load Power (VA)	Input Voltage (VA)	Output Voltage (VA)	Frequency (Hz)	Case Size	Ship Weight (lb)
<b>ABC150-11HW</b>	1.5	180	120	120	60	A	9
<b>ABC200-11HW</b>	2.0	240	120	120	60	A	10
<b>ABC300-11HW</b>	3.0	360	120	120	60	A	12
<b>ABC500-11HW</b>	5.0	600	120	120	60	A	15
<b>ABC700-11HW</b>	7.0	840	120	120	60	B	25
<b>ABC1000-11HW</b>	10.0	1200	120	120	60	B	38
<b>ABC1200-11HW</b>	12.0	1440	120	120	60	B	43

**Case Dimensions** (H x W x D) - in.:

A Case - 4.67 x 6.67 x 9.00

B Case - 14.15 x 6.25 x 16.5