

The POWERVAR family of protection solutions

POWERVAR STANDARD NORTH AMERICAN POWER CONDITIONERS— FOR USE WITH ANY MICROPROCESSOR-BASED ELECTRONIC EQUIPMENT

THANKS TO THEIR LOW-IMPEDANCE
ISOLATION TRANSFORMER, YOU CAN TRUST
THESE CONDITIONERS TO PROTECT YOUR
SENSITIVE EQUIPMENT FROM THE BIGGEST
PROBLEM FOR TODAY'S COMPUTERS:
COMMON-MODE VOLTAGE, WHICH CAN
CAUSE EVERYTHING FROM EQUIPMENT
LOCK-UPS TO DATA LOSSES AND MORE.
ALL HAVE UL AND cUL LISTINGS.

These models also feature surge diverters and power line filters to eliminate noise, spikes and transients before they have a chance to damage your equipment or your data.

Available with ratings from 78 VA to 2.4 kVA at 120 VAC, 60 Hz

Suitable for use with instrumentation, analyzers, desktop PCs, LANs, communications systems and telephone systems that draw up to 20 A

For North American use, an optional wall-mounting kit is available for use with models ABC065-11 through ABC700-11

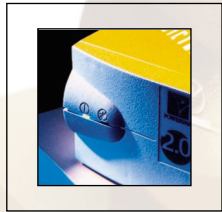
Red flashing LED warns if the AC outlet is missing its input safety ground

POWERVAR's five-year warranty gives you peace of mind

low - impedance output

14





MODELS

	Input/Output Voltage (VAC)	Load Power (VA)	Size (in.) (H x W x D)	Shipping Weight (lbs.)
ABC065-11	120/120	78	3.61 x 4.25 x 6.74	5
ABC100-11	120/120	120	3.61 x 4.25 x 6.74	6
ABC150-11	120/120	180	3.61 x 4.25 x 6.74	6
ABC201-11	120/120	240	3.61 x 4.25 x 6.74	7
ABC152-11	120/120	180	4.23 x 4.97 x 7.58	8
ABC202-11	120/120	240	4.23 x 4.97 x 7.58	9
ABC302-11	120/120	360	4.23 x 4.97 x 7.58	11
ABC402-11	120/120	480	4.23 x 4.97 x 7.58	12
ABC400-11	120/120	480	4.29 x 8.10 x 11.80	16
ABC500-11	120/120	600	4.29 x 8.10 x 11.80	18
ABC600-11	120/120	720	4.29 x 8.10 x 11.80	20
ABC700-11	120/120	840	4.29 x 8.10 x 11.80	22
ABC830-11	120/120	1000	5.60 x 11.15 x 16.10	34
ABC1000-11	120/120	1200	5.60 x 11.15 x 16.10	38
ABC1200-11	120/120	1440	5.60 x 11.15 x 16.10	43
ABC1600-11	120/120	1920	5.60 x 11.15 x 16.10	52
ABC2000-11	120/120	2400	5.60 x 11.15 x 16.10	63