

POWERVER UNINTERRUPTIBLE POWER MANAGER: WHAT A DIFFERENCE A LETTER MAKES.




Prevents power disturbances from affecting the performance
of mission critical devices and control the power variable

If you think a UPS is the ultimate in power protection, we've got some news for you: Our Security II UPM, or Uninterruptible Power Manager, performs functions which your UPS never dreamed of.

Why settle for backup power alone when the Powervar Security II UPM lets you protect your equipment from all power viruses? Thanks to its low impedance isolation transformer, this UPM delivers clean, fully conditioned power which is free from noise, voltage spikes and common-mode disturbances. If the power goes out, backup battery is only one of the many benefits you will receive.

All North American models have UL and cUL listings. International models are safety-agency listed and carry the CE mark.

- Product sizes range from 420 VA to 3000 VA
- 0.9 Output power factor with true sine-wave output
- Low impedance isolation transformer and line interactive operation
- UL60601 3rd Edition with Risk Assessment
- UL 1778 5th Edition
- True VA Management
- Advanced SNMP Communication Capability
- User-Friendly GUI Interface and Diagnostics
- Auto Battery Test and User hot-swappable battery
- Meets FCC Class A (optional Class B available)
- Meets NEMA, FAA, and DOT guidelines for transportation of UPS batteries
- 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
- Powervar's five-year warranty (two-year on batteries) on parts and labor provides complete peace of mind



North American	Load Current (Amps)	Load Power (VA / Watts)	Input Voltage (VAC)	Output Voltage (VAC)	Frequency (Hz)	Case Size	Ship Weight (lb)
ABCE422-11	3.5	420 / 378	120	120	60	B	37
ABCE602-11	5.0	600 / 540	120	120	60	C	45
ABCE802-11	6.7	800 / 720	120	120	60	C	49
ABCE1102-11	9.2	1100 / 990	120	120	60	D	71
ABCE1442-11	12.0	1440 / 1296	120	120	60	D	71
ABCE2200-11	18.5	2200 / 1980	120	120	50/60	E	142
ABCE3000-11	24.0	3000 / 2700	120	120	50/60	E	142

International	Load Current (Amps)	Load Power (VA / Watts)	Input Voltage (VAC)	Output Voltage (VAC)	Frequency (Hz)	Case Size	Ship Weight (kg)
ABCE422-22	1.8	420 / 378	230	230	50/60	B	16.8
ABCE602-22	2.6	600 / 540	230	230	50/60	C	20.4
ABCE802-22	3.5	800 / 720	230	230	50/60	C	22.0
ABCE1102-22	4.8	1100 / 990	230	230	50/60	D	32.0
ABCE1442-22	6.3	1440 / 1296	230	230	50/60	D	32.0
ABCE2202-22	9.55	2200 / 1980	230	230	50/60	E	65.0
ABCE3000-22	13.0	3000 / 2700	230	230	50/60	E	65.0

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

B Case - 6.66 x 5.50 x 17.75 (169 x 140 x 450)

C Case - 8.07 x 5.88 x 17.75 (205 x 149 x 451)

D Case - 8.80 x 8.00 x 19.75 (224 x 203 x 502)

E Case - 19.13 x 8.00 x 21.80 (486 x 203 x 553)