

**POWERVAR**

# GPI Series 2000 Power Conditioners



## Protection for mission critical three-phase applications worldwide.

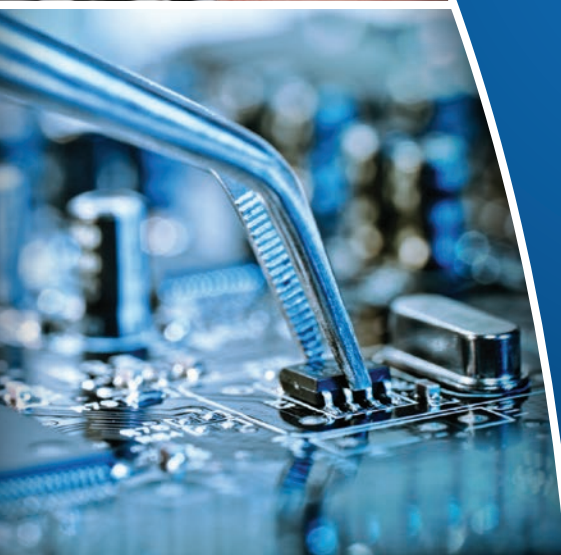
The GPI Series 2000 provides clean, noise-free power to three-phase electronic systems used in a range of industries.

The POWERVAR Global Power Interface (GPI) Series 2000 Power Conditioners incorporate a low impedance isolation transformer, as well as a surge diverter and power line filter to eliminate noise, spikes, and transients before they have a chance to wreak havoc on your equipment.

Standard equipment includes safety interlocks, emergency machine off (EMO), casters, and lockout/tagout breaker. GPI Series 2000 models with SEMI-S2 compliance are also available.

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

- Product sizes range from 10 kVA to 300 kVA
- For all applications worldwide - models available for both 50 and 60 Hz
- Voltage distribution and conditioning all in one solution
- EMO, safety interlocks, lockout/tagout breaker, and casters are standard on all models
- Optional SEMI-S2 compliant models
- Available options (depending on model) include input line cord, output receptacles, distribution panels, external EMO connector, basic power metering, and phase loss/low voltage detection and protection (when equipped with the power management package)
- Our five-year warranty on parts and labor provides complete peace of mind



North American	Load Power (VA)	Input Voltage (VAC)	Output Voltage (VAC)	Frequency (Hz)	Dimensions H x W x D (in)	Ship Weight (lb)
ABC10.0-XDXY	10	208/240/480/600 delta	208/120 wye	60	26 x 18 x 30	520
ABC15.0-XDXY	15	208/240/480/600 delta	208/120 wye	60	26 x 18 x 30	546
ABC20.0-XDXY	20	208/240/480/600 delta	208/120 wye	60	26 x 18 x 30	635
ABC25.0-XDXY	25	208/240/480/600 delta	208/120 wye	60	35 x 22 x 39	780
ABC30.0-XDXY	30	208/240/480/600 delta	208/120 wye	60	35 x 22 x 39	820
ABC35.0-XDXY	35	208/240/480/600 delta	208/120 wye	60	35 x 22 x 39	910
ABC45.0-XDXY	45	208/240/480/600 delta	208/120 wye	60	35 x 22 x 39	1120
ABC55.0-XDXY	55	208/240/480/600 delta	208/120 wye	60	47 x 22 x 39	1181
ABC65.0-XDXY	65	208/240/480/600 delta	208/120 wye	60	47 x 22 x 39	1250
ABC75.0-XDXY	75	208/240/480/600 delta	208/120 wye	60	47 x 22 x 39	1425
ABC85.0-XDXY	85	480/600 delta	480/277 wye	60	54 x 28 x 39	1445
ABC100.0-XDXY	100	480/600 delta	480/277 wye	60	54 x 28 x 39	1655
ABC125.0-XDXY	125	480/600 delta	480/277 wye	60	54 x 28 x 39	1765
ABC150.0-XDXY	150	480/600 delta	480/277 wye	60	54 x 28 x 39	1885
ABC175.0-XDXY	175	480/600 delta	480/277 wye	60	54 x 28 x 39	2090
ABC200.0-XDXY	200	480/600 delta	480/277 wye	60	64 x 28 x 39	2565
ABC230.0-XDXY	230	480/600 delta	480/277 wye	60	64 x 28 x 39	2815
ABC250.0-XDXY	250	480/600 delta	480/277 wye	60	74 x 56 x 39	3125
ABC300.0-XDXY	300	480/600 delta	480/277 wye	60	74 x 56 x 39	3350

International	Load Power (VA)	Input Voltage (VAC)	Output Voltage (VAC)	Frequency (Hz)	Dimensions H x W x D (mm)	Ship Weight (kg)
ABC10.0-4D4Y	10	400	400/230	50/60	660 x 457 x 762	272
ABC15.0-4D4Y	15	400	400/230	50/60	660 x 457 x 762	168
ABC20.0-4D4Y	20	400	400/230	50/60	660 x 457 x 762	305
ABC25.0-4D4Y	25	400	400/230	50/60	889 x 559 x 990	386
ABC30.0-4D4Y	30	400	400/230	50/60	889 x 559 x 990	408
ABC35.0-4D4Y	35	400	400/230	50/60	889 x 559 x 990	463
ABC45.0-4D4Y	45	400	400/230	50/60	889 x 559 x 990	505
ABC55.0-4D4Y	55	400	400/230	50/60	1194 x 559 x 990	608
ABC65.0-4D4Y	65	400	400/230	50/60	1194 x 559 x 990	646
ABC75.0-4D4Y	75	400	400/230	50/60	1194 x 559 x 990	687
ABC85.0-4D4Y	85	400	400/230	50/60	1372 x 711 x 990	733
ABC100.0-4D4Y	100	400	400/230	50/60	1372 x 711 x 990	841
ABC125.0-4D4Y	125	400	400/230	50/60	1372 x 711 x 990	922
ABC150.0-4D4Y	150	400	400/230	50/60	1372 x 711 x 990	989
ABC175.0-4D4Y	175	400	400/230	50/60	1372 x 711 x 990	1012
ABC200.0-4D4Y	200	400	400/230	50/60	1625 x 711 x 990	1355
ABC230.0-4D4Y	230	400	400/230	50/60	1625 x 711 x 990	1371
ABC250.0-4D4Y	250	400	400/230	50/60	1880 x 1422 x 990	1510
ABC300.0-4D4Y	300	400	400/230	50/60	1880 x 1422 x 990	1748