



24 VDC QUASI SINE 3 PHASE

6000W | 12000W



FEATURES

- Three phase, quasi-sine wave with single pulse per phase, pulse width modulated
- Ventless cover for moisture and dust resistance
- Will withstand vibrating environment
- Enclosed AC to DC cable connections with strain relief
- Elapsed time hour meter
- Remote On/Off switch hookup (12 VDC input)
- Battery voltage indicator with push-to-test
- Thermally-controlled AC cooling fan
- Automatic electronic short circuit/overload protection
- Automatic high temperature shutdown
- Automatic low battery shutdown at 21 VDC (with in-rush delay)
- Output circuit breaker
- LED indicators for inverter power, low input voltage, high temperature, overload
- TV Chassis Ventless
- TX Chassis gasket sealed meets NEMA 4X

	SPECIFICATION	TYPE	24TX60	24TV60V	24/6000H-3PH	24/12000H-3PH
OUTPUT	Waveform	Shape	Quasi sine wave, single pulse per phase, PWM			
	Continuous Power	Watts	6000	6000	6000	12000
	Peak Power	Watts	8800	8800	8800	19800
	Voltage	VAC	220Y / 120 RMS			
	Continuous Current	Amperes (AC)	16	16	16	32
	Peak Current	Amperes (AC)	40	40	40	90
	Frequency	Hz	60 Hz ± 0.05%			
Motor Start Rating	hp	-	-	-	-	
INPUT	Nominal VDC	VDC	24	24	24	24
	Range VDC	VDC	22 - 30	22 - 30	22 - 30	22 - 30
	Current	Ampers (DC)	300	300	300	600
PROPERTIES	Chassis	Size	T	T	T	T
	Warranty	Years	1 Year			
	Temperature	Degrees	-20° to 40° (0° to 104° F)			
	Efficiency	Percent	Up to 85%			
	Weight	lbs.	164	137	137	170
	DIMENSIONS	L x W x H inches	18.4 x 27.2 x 10.8	17.75 x 26.5 x 11		