



## XP Series Exeltech

Are ExelTech XP series Inverters good?

Exeltech's XP series inverters provide the cleanest, best regulated sine wave output over the widest DC input of any inverter on the market today. They are extremely low in Total Distortion--specified to 2%, and typically better than 1.5%. Total Harmonic Distortion is typically 0.8% to 0.9%.

How much does a ExelTech xp1100 cost?

Exeltech XP1100 48 Volt \$1,168.00 In stock SKU: EXE0010 Free Shipping! Quantity: Add to Cart Exeltech's XP series inverters provide the cleanest, best regulated sine wave output over the widest DC input of any inverter on the market today. They are extremely low in Total Distortion--specified to 2%, and typically better than 1.5%.

Which XP series inverter is best?

XP Series inverters are the most affordable, reliable, lightweight, and best regulated true sine wave inverters available. Made in America, EXELTECH XP SERIES INVERTERS are the most affordable, reliable, lightweight, and best regulated true sine wave inverters available. The XP SERIES inverter will operate any AC load, anywhere.

Are ExelTech xp1100 /48 VDC 1100 watt true sine wave inverters good?

Save today on the Exeltech XP1100 /48 VDC 1100 Watt True Sine Wave Inverter from PowerComplete.com. Exeltech's XP series inverters provide the cleanest, best regulated sine wave output over the widest DC input of any inverter on the market today. They are extremely low in Total Distortion--specif JavaScript seems to be disabled in your browser.

Are XP series Inverters UL rated?

The XP SERIES inverter will operate any AC load, anywhere. These inverters are ultra lightweight, yet rugged enough for the most extreme mobile environments, and are UL listed to 1950 for telecom applications. The XP SERIES is available in 100Vac, 120Vac, or 230Vac in 50Hz, 60Hz, or 400Hz and suited for multiple applications, worldwide.

What is the XP series?

Ultra lightweight, yet rugged enough for the most extreme mobile environments, the XP SERIES is available in 100Vac, 120Vac, or 230Vac in 50Hz, 60Hz or 400Hz for land, marine or military applications, worldwide. WEIGHT LBS. 1700W\*\* 2000W\*\* 2000W\*\* conformal coating (07 option) low idle current drain (02 option)\* circuit board with heat sink only

Decrease Quantity of Exeltech XP-125-12 XP Series 125 Watt, 12V True Sine Wave Inverter for Off-Grid and Mobile Applications Increase Quantity of Exeltech XP-125-12 XP Series 125 Watt, 12V True Sine Wave Inverter for Off-Grid and ...

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