

## A-Core Container

# 1500V solar inverter



## Overview

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What is a 1500 watt solar inverter?

1500 watt (2000VA) hybrid solar inverter with 30A/ 60A MPPT charge controller, pure sine wave output, 24 volt/ 48 volt DC to 110 volt/ 220 volt AC, powerful protection function, AC/ DC priority modes can be set.

What is a 1500 volt Solar System?

Ever since ground-mount 1,500-V systems were mentioned in the 2017 National Electrical Code, manufacturers have been working hard on 1,500-V-rated solar panels, inverters and everything in between. Higher voltage solar equipment allows installers to condense systems while achieving the same power output.

What is solar Ware 2500?

SOLAR WARE 2500 is one of the largest central PV inverter in the 1500V power class. The first heat-pipe based hybrid cooling technology implemented in utility-scale PV inverter solution providing optimal opex model. Looking for pricing or specifications?

Tell us about your application and we'll provide a personalized quote.

What is a XGI 1500 inverter?

The XGI 1500 inverters are the most powerful 1500VDC string inverters in the PV market and have been engineered for both distributed and centralized system architecture. Designed and engineered in Lawrence, MA, the new SOLECTRIA XGI inverters are assembled and tested at Yaskawa America's facilities in Buffalo Grove, IL.

Are Yaskawa Solectria solar XGI 1500 string inverters reliable?

Yaskawa Solectria Solar's XGI 1500 utility-scale string inverters are designed for high reliability and built of the highest quality components that were

selected, tested and proven to last beyond their warranty. The XGI 1500 inverters provide advanced grid-support functionality and meet the latest IEEE 1547 and UL 1741 standards for safety.

Which SMA inverter is best?

SMA offers the ONLY 1500 VDC inverter, the PEAK3 125 kW, with the capability to interconnect at 480 VAC without requiring significant additional equipment or sacrificing energy production. For large ground mount projects, the PEAK3 provides the most cost effective solution and the highest energy yield. Click the “ Downloads ” tab for the latest:

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## Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
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