



Inverter string 33kw parameters





Overview

Home / Solar Inverter / Grid Tied Inverter / Sungrow / Sungrow - 33KW String Inverter Sale! ₹154,000.00 ₹150,000.00 Brand Sungrow Capacity (Kw) 33kw Phase 3 Type String Inverter Model No SG33CX MPP Voltage range for nominal power 550-850 MPPT Range(V) 200-1000 Start-up.

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With long strings connected to the inverter. The high maximum DC input voltage of up to 1100 V gives PV plant designers extra flexibility and allows more PV modules to be connected to the power distribution network (i.e. grid). Designed to meet the needs of the entire supply chain - from system integrators and.

Efficient system reduces labor, parts, and connections. Ideal for commercial and industrial roofs. PV-level data monitoring for confident system setup. Max efficiency of 98.8% (CEC efficiency: 98.3%). Supports a 150% DC/AC ratio for optimized performance. RSD function confirmation and.

Sungrow provides its new string inverter series SG33/40/50/110CX covering complete application scenarios, which comprehensively considering the overall system cost, power generation efficiency, return of investment and O&M, so as to ensure that the power plant operates efficiently and get higher.

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Short Circuit Current per MPPT Start Voltage MPPT Operating Voltage Range Max. Number of Inputs Number of MPP Trackers Rated AC Active Power Max. AC



Apparent Power Max. AC Active Power ($\cos\phi=1$) Rated Output Voltage Rated AC
Grid Frequency Max. Output Current Adjustable Power Frequency Max. Total.



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NEP

The NEP 33KW (Neptune 33KW) 3-phase string inverter delivers 98.8% efficiency, advanced safety features, and cost-efficient design for ...

[SUN-33K-G04 Deye 33kW Three-phase Inverter](#)

The Deye 33 kW SUN-33K-G04 grid-tie inverter is the preferred choice for commercial photovoltaic systems. With its simple yet elegant design, it significantly reduces installation ...



NEP

The NEP 33KW (Neptune 33KW) 3-phase string inverter delivers 98.8% efficiency, advanced safety features, and cost-efficient design for commercial and industrial solar projects. With PV ...

[ABB string inverters PRO-33.0-TL-OUTD 33 kW](#)

The inverter offers cost-efficiency in a high power, wall-mountable package with very high conversion efficiency. The all-in-one design with built-in and



monitored PV plant protection ...



SUN2000-33KTL-A Smart String Inverter

General Data Dimensions (W x H x D) Weight (with mounting plate) Operating Temperature Range Cooling Method Max. Operating Altitude Relative Humidity DC Connector AC ...

Sungrow New String Inverters for C& I PV Applications -- ...

For C& I power plants, Sungrow provides 33kW ~ 110kW power level string inverters to adapt to a wide range of applications.



ABB string inverters

The all-in-one model with built-in string combiner box includes a DC switch, string current monitoring with alarm, PV fuses, monitored surge protection devices and tool-less solar quick ...



[Sunways KTL-S 33kW Solar String Inverter](#)

...

This manual describes in detail the transportation, installation, operation, maintenance and troubleshooting of the three-phase string photovoltaic ...



[Sunways KTL-S 33kW Solar String Inverter Instruction Manual](#)

This manual describes in detail the transportation, installation, operation, maintenance and troubleshooting of the three-phase string photovoltaic grid-connected inverters developed by us.



[Sunways KTL-S 33kW Solar String Inverter Manual , Manualzz](#)

Download or view online the Sunways KTL-S 33kW Solar String Inverter Instruction manual (36 pages, 1.82 MB) for installation, operation, and troubleshooting. Explore features and technical ...



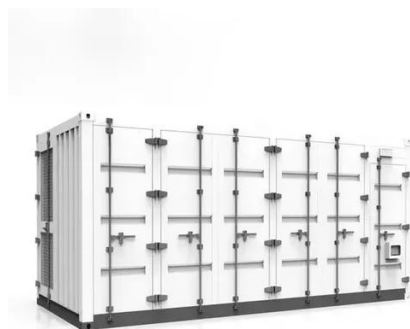
Sungrow 33kw inverter datasheet

Given the three-level topology technology, the maximum inverter efficiency reaches 99%. As a brand-new outdoor central inverter, it is strategically designed with DC/AC ratio up to 1.8, ...



Smart String Inverter

Smart String Inverter SUN2000-33KTL monitoring and fast trouble-shooting Power Line Communication (PLC) supported





Contact Us

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