





ContainerPower Energy Solutions

Huawei high-efficiency solar panel parameters and specifications



 **TAX FREE**    

ENERGY STORAGE SYSTEM

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



Overview

Learn more about the detailed model, parameter configuration, compatibility, environment, and product description of the SUN2000-3-4-5-6KTL-L1.

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*1.The inverter max input PV power is 10,000 Wp when long strings are designed and fully connected with optimizers. Disclaimer: The preceding values are measured by an internal laboratory of Huawei in a specific environment. The actual values may vary with products, software versions, usage.

Market Leadership with Proven Technology: Huawei maintains its position as the world's #1 solar inverter manufacturer for six consecutive years, commanding 29% of the global market through superior AI-powered optimization, 99% peak efficiency, and extensive R&D investment representing 54.1% of.

ENF Solar is a definitive directory of solar companies and products. Information is checked, categorised and connected. Hunan Huawei Solar Co., Ltd. Solar Panel Series HWM6 72/290-325. Detailed profile including pictures, certification details and manufacturer PDF .

Parameters of photovoltaic panels (PVPs) is necessary for modeling and analysis of solar power systems. The best and the median values of the main 16 parameters among 1300 PVPs were identified. The results obtained help to quickly and visually assess a given PVP (including a new one) in relation to.

600 V (No battery connects to the SUN2000L.) 495 V (An LG-RESU battery connects to the SUN2000L.) 90-500 V (No battery connects to the SUN2000L.) 90-495 V (An LG-RESU battery connects to the SUN2000L.) 120-600 V (No battery connects to the SUN2000L.) 120-495 V (An LG-RESU battery connects to the.

Did you know that 98.6% maximum efficiency in Huawei's SUN2000 series

redefines solar ROI calculations?

As global energy prices fluctuate, Huawei's grid-tied inverters have become the go-to solution for commercial installations, particularly after their Q1 2025 firmware update addressing dynamic.

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