



MODERNIZATION SOLAR

Georgetown Smart Photovoltaic Energy Storage Containerized Fixed Type Price List



Minno 机柜空调 Cabinet air conditioner

MCAC1500C1D

Product model	MCAC1500C1D
Cooling capacity	15000 W
Power	1000 W
Efficiency	1.11 (E)
Operating voltage	230V~50Hz
Phase	Single phase
Current	24A
Rated input power	550 W
Max. working current	40 A
Minimum working current	4.0 A
Weight	24 kg
Noise	65 (dB(A))
Serial No.	002723011002

广东明拓制冷设备有限公司

Guangdong Minno Refrigeration Equipment Co., Ltd.

www.minno.com

产品合格证/QUALIFICATION

产品名称(Name): 机柜空调

产品型号(Model): MCAC1500C1D

生产日期(DATE): 2023/04/11

检验员(Inspector): MA-01

广东明拓制冷设备有限公司

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Overview

What are the benchmarks for PV & energy storage systems?

The benchmarks in this report are bottom-up cost estimates of all major inputs to PV and energy storage system installations. Bottom-up costs are based on national averages and do not necessarily represent typical costs in all local markets.

What is the representative commercial PV system for 2024?

The representative commercial PV system for 2024 is an agrivoltaics system (APV) designed for land that is also used for grazing sheep. The system has a power rating of 3 MW dc (the sum of the system's module ratings). Each module has an area (with frame) of 2.57 m² and a rated power of 530 watts, corresponding to an efficiency of 20.6%.

How can Seto make solar affordable and accessible?

Its approach to achieving this goal includes driving innovations in technology, hardware, and soft cost reductions to make solar affordable and accessible for all. As part of this effort, SETO must track solar cost trends so it can focus its research and development (R&D) on the highest-impact activities.

How efficient is a residential PV system in 2024?

The representative residential PV system (RPV) for 2024 has a rating of 8 kW dc (the sum of the system's module ratings). Each module has an area (with frame) of 1.9 m² and a rated power of 400 watts, corresponding to an efficiency of 21.1%.



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[Container energy storage price structure](#)

The cost categories used in the report extend across all energy storage technologies to allow ease of data comparison. Direct costs correspond to equipment capital and installation, while ...

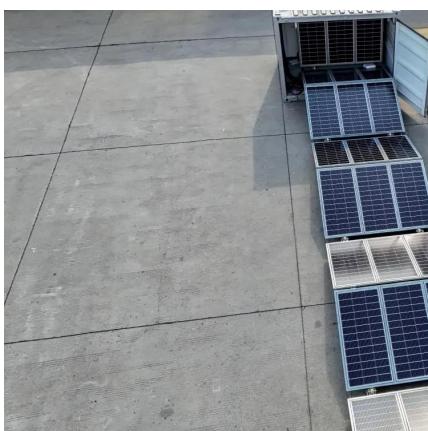


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