

Nomadd desert solar solutions Türkiye





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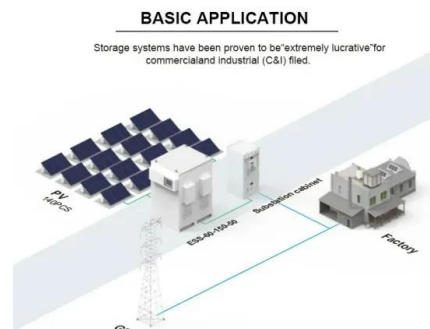


NOMADD

NOMADD specializes in autonomous robotic cleaning solutions for solar panels, particularly designed for harsh desert environments. The company offers a fully automated, water-less cleaning system that is cost-effective and designed to operate without the need for power transmissions, cables, gears, or pulleys.

Services

Designed to offer the best dust control solution for all desert solar array applications, the NOMADD cleaning robot is the result of years worth of careful research, design and field testing. Designed to be adaptable and durable for a ...



NOMADD

The NOMADD is a fully autonomous water-less robotic cleaning solution designed, developed and tested in Saudi Arabia's severe desert conditions. These circumstances cannot be properly prepared for without direct exposure throughout the development process. This ...

NOMADD sets sights on solar energy future

Unlike some other solar panel cleaning solutions from North American and European companies, designed for mild climates, that use water and require manual labor, the NOMADD system really



has an edge by being a ...



NOMADD sets sights on solar energy future

Unlike some other solar panel cleaning solutions from North American and European companies, designed for mild climates, that use water and require manual labor, the NOMADD system really has an edge by being a waterless model ideally suited for ...



KAUST startup NOMADD secures investment from ...

NOMADD Desert Solar Solutions, a photovoltaics (PV) cleaning system and spin-out company from KAUST, has secured a strategic investment by the Saudi Arabian construction company CEPCO. The Series B ...



ESS



Services

Designed to offer the best dust control solution for all desert solar array applications, the NOMADD cleaning robot is the result of years worth of careful research, design and field testing. Designed to be adaptable and durable for a 25 year operation, with the feature of not running on the panel surface.



About

NOMADDs focus is in simplicity, durability, resilience and reliability for any desert climate. Designed for a 25 year operation at any solar field array with minimum moving parts and a uniquely patented angle brush design. NOMADD is a waterless fully automated solar cleaning system able to clean an entire array within 2 hours.



NOMADD DESERT SOLAR SOLUTIONS CO LTD

Find company research, competitor information, contact details & financial data for NOMADD DESERT SOLAR SOLUTIONS CO LTD of Jeddah, Makkah Al Mukkaramah. Get the latest ...

The Desert Solar Challenge

Dust build-up is the greatest technical challenge facing a viable, desert solar industry. A 0.4-0.8% per DAY baseline yield loss caused by dust. 60% energy yield losses during and after sand storms are widely reported.



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



KAUST startup NOMADD secures investment from CEPCO

NOMADD Desert Solar Solutions, a photovoltaics (PV) cleaning system and spin-out company from KAUST, has secured a strategic investment by the Saudi Arabian construction company CEPCO. The Series B investment round will support NOMADD's project pipeline and will further strengthen the company's growth ambitions.



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Nomadd Desert Solar Solutions

The technology at the core of NOMADD was developed at KAUST. It is now deployed on a variety of commercial projects across the region, including the upcoming 16MW Dubai reservoir project, the world's largest rooftop.

NOMADD Desert Solar Solutions

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