

BLINK SOLAR

New Delhi Solar Container Fast Charging

 **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



The image shows a tall, grey Energy Storage System (ESS) container. It features two vertical green stripes running down the center. At the top right, the letters 'ESS' are printed in green. In the middle, there is a blue hexagonal graphic with a lightning bolt symbol. At the bottom, there are two yellow triangular warning symbols with lightning bolts, indicating high voltage or electrical hazards.



Overview

Will Delhi's first solar powered EV charging carport lead to a greener future?

Raman Bhatia, Founder and Managing director, Servotech Power Systems Ltd. said "We are thrilled to inaugurate Delhi's first solar powered EV charging carport along with NSEFI, marking a significant step towards sustainable urban mobility for a greener future.

Who created India's first solar-powered EV charging carport?

The National Solar Energy Federation of India (NSEFI), the country's premier solar organisation, and the German Bundesverband Solarwirtschaft e.V. (BSW) collaborated to establish Delhi's first grid-connected solar-powered EV charging carport.

What is a solar-powered EV charging carport?

The installation of the Solar-Powered EV Charging Carport, a pilot project at the Hauz Khas Village parking station, is an important turning point in the infrastructure for electric vehicles and sustainable energy. The solar panels and EV chargers that were utilised to set up the carport were created, constructed, and installed by Servotech.

Where is India's first EV charging station located?

Servotech Power Systems, an Indian EV charging solutions provider, has installed a grid-connected solar-powered EV charging carport in Delhi. It is the first such EV charging station in the national capital. It is located in Hauz Khas Village, in the southern part of the city.

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CALCULATION OF SOLAR PANEL SPACING FOR INDIA NEW DEHLI

CALCULATION OF SOLAR PANEL SPACING FOR INDIA NEW DEHLI Solar energy storage calculation Multiply your daily energy consumption by the number of days you want the battery ...

Servotech Built Solar-Powered EV Charging Carport

The manufacturer collaborated with India's primary solar organization, the National Solar Energy Federation of India (NSEFI) for this initiative. This Solar-Powered EV Charging ...



Servotech installs grid-connected solar-powered EV charging ...

Servotech Power Systems, an Indian EV charging solutions provider, has installed a grid-connected solar-powered EV charging carport in Delhi. It is the first such EV charging ...



Servotech Unveils Delhi's First Solar Powered EV Charging ...

On this occasion, Raman Bhatia, Founder and Managing director, Servotech Power Systems Ltd. Said, "We are thrilled to inaugurate Delhi's first solar-powered EV charging ...



Servotech Power Systems Join Hands With NSEFI For Delhi's First Solar

The first grid-connected solar-powered EV charging station in Delhi is set to open thanks to a partnership between Servotech Power Systems and the National Solar Energy ...

"EV Charging Stations in India (2025): ...

Explore India's top EV charging stations, Tata Power's network, state-wise targets, and OEM partnerships. Learn where to charge & how ...



Delhi's First Solar-Powered EV Charging Carport



The project demonstrates a scalable model for solar net-metering combined with EV fast charging, potentially transforming urban mobility and energy usage. This carport is a ...

Servotech Leads Green Push with Solar-Powered EV Charging Station in Delhi

Servotech Power Systems Ltd., a leading manufacturer of EV chargers and solar solutions, in collaboration with India's apex solar organization, the National Solar Energy ...



Servotech Unveils Delhi's First Solar Powered EV Charging ...

This PV Carport introduces a new business model for DISCOMs and business operators aiming to replace last-mile delivery vehicles with an electric fleet. The system ...

What is Mobile Solar Power Container

A Mobile Solar Power Container is a self-

contained, transportable solar energy system built into a shipping container or customized enclosure. Designed for flexibility, rapid ...



Servotech Solar Powered EV Charging Station

The system enables fast charging for two and four-wheelers in under an hour, facilitating efficient delivery services in inner-city and confined spaces. "We are thrilled to inaugurate Delhi's first ...

Servotech Installs Solar-Powered EV Charging Station in Delhi

This Solar-Powered EV Charging Carport, established as a pilot project at the Hauz Khas Village parking station, marks a significant milestone in sustainable energy and ...

Sample Order
UL/KC/CB/UN38.3/UL



Servotech Leads Green Push with Solar-Powered EV Charging Station in Delhi



Servotech Power Systems Ltd., a leading manufacturer of EV chargers and solar solutions, in collaboration with India's apex solar organization, the National Solar Energy ...

Contact Us

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