

Sunbox 35a Liechtenstein

MOVEit.tech's smallest unit, the SunBOX 35a, can produce up to 13.5kW at peak output. One of the most common diesel generators used by the DOD, the MEP-12A, by contrast, can produce output upwards of 700kW, but consumes around 55 gallons of fuel per hour .

They have created an innovative, hydraulic mobile solar container that is housed entirely within a common 20-foot shipping container. What comes out of that container, however, is another story altogether. They call it the SunBOX 35A, and it's an absolute game changer.

SunBox, from Big Dutchman, will significantly increase the profitability of your PV system. Instead of feeding solar power generated during the day into the public grid for a small reimbursement, with SunBox you can use it yourself when it's cloudy or, specifically, during load peaks.

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SunBox is a stationary battery storage system with a modular design that meets the highest quality standards. Retrofitting an existing PV system with SunBox is simple because SunBox is compatible with virtually all inverters available on the market. 16 modules with a total capacity of 224 kWh 16 cells per module
Advantages of SunBox

With the MOVEit SunBOX 35A, a single person can operate the unit and provide up to 13.5kWp of solar power to any remote site. The mobile solar container can be brought on a single truck. It can then be lowered to sit flat on the ground with hydraulic lifting gear.

Con MOVEit SunBOX 35A, una sola persona puede manejar la unidad y proporcionar hasta 13,5kWp de energía solar a cualquier sitio remoto. El contenedor solar móvil puede transportarse en un solo camión.

SunBOX 35A. Our most advanced construction. It is based on a subframe that is controlled by a set of hydraulic actuators and electric motors o Auto folding system o Place for battery and ...

SunBOX 35A. Our most advanced construction. It is based on a subframe that is controlled by a set of hydraulic actuators and electric motors o Auto folding system o Place for battery and inverters o Up to 70 m2 solar area

SunBOX 35A - mobile solar container. This container is created to achieve the highest level of efficiency. Thanks to its solar tracking system, it always keeps the PV panels properly oriented. This solution lets you



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avoid any significant power drops during the day thus get the most out of ...



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