

Self-unloading mobile Solar Container. Our Solar Containers are designed in a way to maximize ease of operation. It's not only meant to transport PVs but also to unfold them on site. It is based on a 20" sea container. The efficient ...

Mobile Solar Containers open up new possibilities in areas with limited access to electricity. Easy transport combined with ease of use makes it a perfect solution to satisfy energy needs in remote areas.

This is the self-unloading portable solar system displayed in the WEF video, produced by Polish company Moveit. This impressive system fits in a container and can be self-unloaded using a system pioneered by the company, where ...

Mobile solar containers - portable PV power stations ready in 25 minutes*. As mentioned before, our container doesn't require any assembly on site. Operation is conducted via convenient levers.

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.

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Auto-foldable Solar Container. This device can deliver uninterrupted power anywhere in the world. The entire construction is based on a 20" sea container. Standard dimensions allow delivering this unit into even the most remote areas. Optional batteries can turn this into a fully self-sufficient mobile power station.

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

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Moveit solar container Norway

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