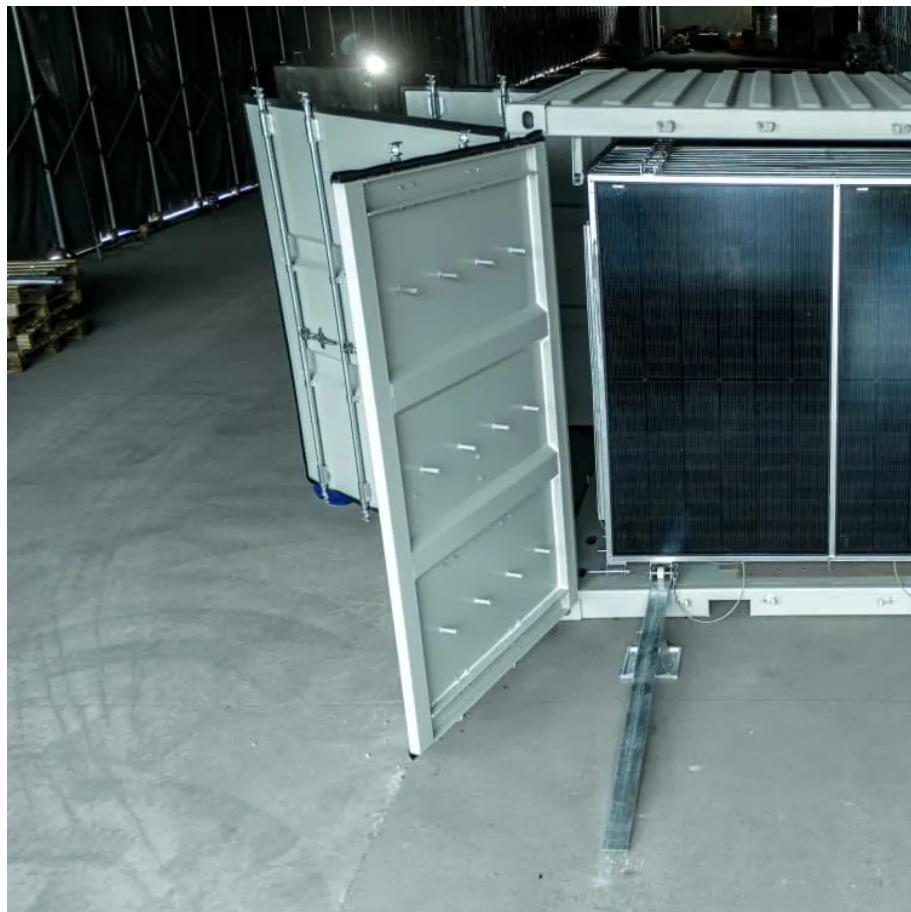




## A-Core Container

# Outdoor solar energy on site



## Overview

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Why should you choose on-site solar?

**Control Over Energy Production:** With on-site solar, you have complete control over your energy production and usage. You can monitor system performance and make adjustments to maximize efficiency.

**Environmental Impact:** On-site solar reduces your carbon footprint by allowing you to generate clean, renewable energy on your own property.

What is on-site solar?

On-site solar refers to a solar energy system that is installed directly on the property where the energy will be used. This is the most common form of solar energy generation for residential homes and commercial buildings.

Should businesses choose onsite or offsite solar?

As businesses work toward reducing their carbon footprints and energy costs, they face a pivotal decision: should they opt for an onsite renewable energy solution, like a rooftop solar installation, or consider an offsite option, such as grid-connected Open Access solar?

Do on-site solar systems work everywhere?

However, many on-site systems simply can't scale large enough to cover full consumption needs, so they typically only cover a percentage of the facility's needs, relying on traditional electricity to cover the deficit. They also don't work everywhere as solar and wind resource varies from location to location, as well as incentives and rebates.

Are offsite solar systems right for You?

Unlike rooftop installations, these systems are easily accessible for cleaning and repairs, which can lead to better long-term performance and reliability.

When physical space is limited or energy requirements exceed onsite generation capacity, offsite solar solutions provide a viable alternative.

What are the advantages and disadvantages of on-site solar generation?

On-site solar generation brings numerous advantages, some of which are as follows- 1. Cost Savings: By generating their own electricity on-site, individuals and businesses can reduce their reliance on the grid and save on energy costs, especially in areas with high electricity rates. 2.

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### Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
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