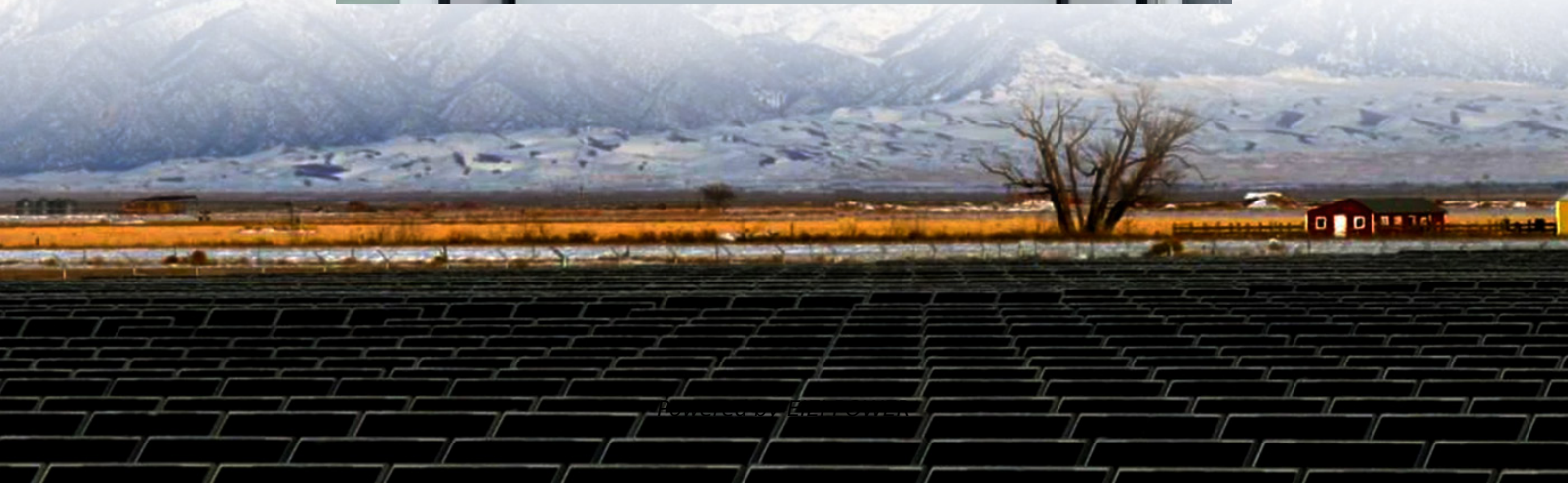


Delivery time for high-temperature resistant energy storage containers for hospitals





Overview

Why is the demand for temperature controlled tank containers increasing?

The demand for temperature controlled tank containers has steadily increased over the past few years. This is due to increase regulations of certain products and the need to extend product “life” and extend supply chains. Eurotainer has developed a number of options in temperature controlled tank containers for liquid products.

What is high-temperature energy storage?

In high-temperature TES, energy is stored at temperatures ranging from 100°C to above 500°C. High-temperature technologies can be used for short- or long-term storage, similar to low-temperature technologies, and they can also be categorised as sensible, latent and thermochemical storage of heat and cooling (Table 6.4).

What is temperature-controlled shipping?

During temperature-controlled shipping, shippers, carriers, and brokers leverage specialized equipment like reefer trucks and containers, which can be expensive compared to most containers in other shipping operations. Because different products require different temperatures, consolidating them can be a challenge.

What is a multi-temperature maintenance container?

Compared to a container without AMTC and with LTCM (low thermal conductivity materials), our multi-temperature maintenance container reduces temperature variations by up to 94.7% and 85.9%, respectively, highlighting the effectiveness of AMTC in ensuring reliable transportation of goods.



Delivery time for high-temperature resistant energy storage container



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Temperature controlled

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7 Medium

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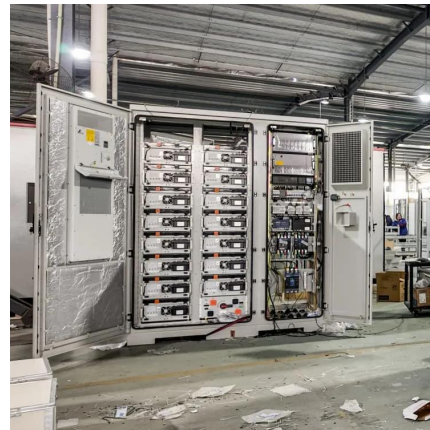
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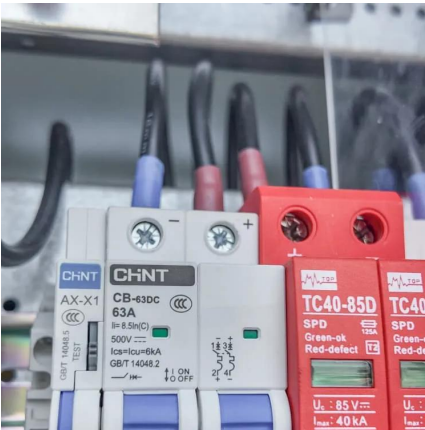
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