

You can store your products 24/7 regardless of the grid power anywhere you like with Termodizayn solar-powered container type cold storages. With container type cold rooms operating with solar energy, you can easily solve cold storage problems and post-harvest loss problems in perishable foods such as fruits, vegetables, meat and meat products.

2 ???&#183; Ecofrost is a portable, solar powered cold room with storage capacity of 5 metric tons that does works with an efficient thermal energy storage to provide backup of over 30 hours. It is meant to be used for on-farm cooling and storage of produce right after harvest.

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Tailored to diverse temperature requirements, our Solar cold room containers are designed for various applications: Ambient Cooling: Maintaining temperatures between +12&#176;C and +16&#176;C. Cold Storage: Providing a range of -5&#176;C to +8&#176;C. Frozen Storage: Safeguarding goods within the temperature range of -18&#176;C to -25&#176;C.

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Solar powered cold rooms are an affordable storage solution for any agriculture goods, such as fish, vegetables, beverages and dairy products. The compact design allows for low shipping costs; 6 kits can be shipped in a 40ft container. The equipment is easy to handle. All parts can be assembled by hand, and no crane or heavy truck are required.

The SelfChill Cold Room includes everything you need for a final plug-and-play installation at your location. It is an autonomous, solar-powered cooling system that can be integrated into various agricultural value chains.

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A solar-powered cold room is a refrigeration system designed to maintain a low temperature for storing perishable items such as food, pharmaceuticals, or other temperature-sensitive products, using energy derived

from solar panels. It converts the light energy of solar photovoltaic panels into electrical energy to supply power to cold storage ...

Web: <https://gennergyps.co.za>