



let the sun pay your bills

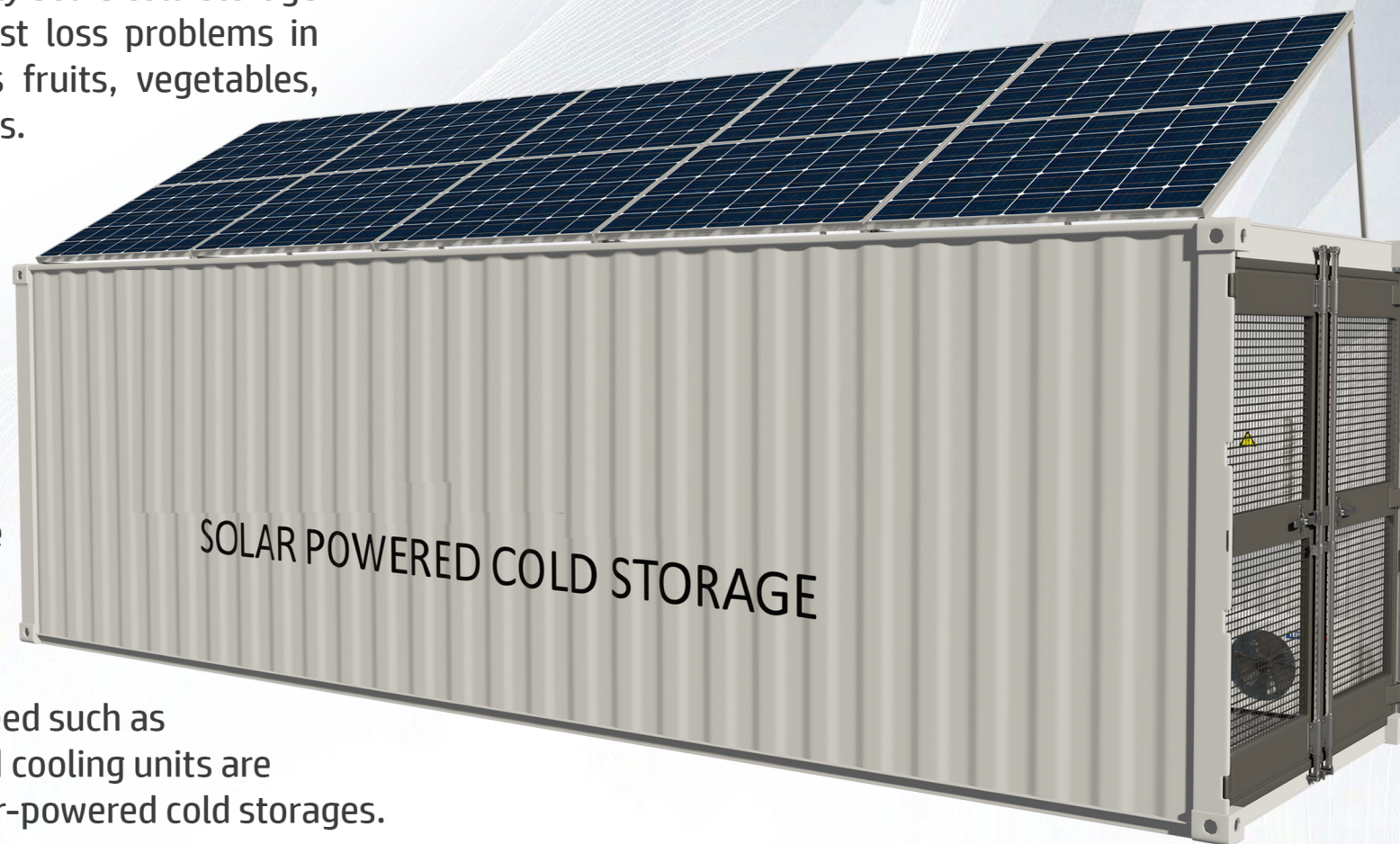


You can store your products 24/7 regardless of the grid power anywhere you like with Termodizayn solar-powered container type cold storages.

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, seafood and meat products.

Since it is portable, Termodizayn solar-powered container-type cold storages can be easily transported directly to the places like farms, production facilities where livestock and fisheries are carried out.

All the components you need such as solar panels, batteries and cooling units are pre-assembled in our solar-powered cold storages.





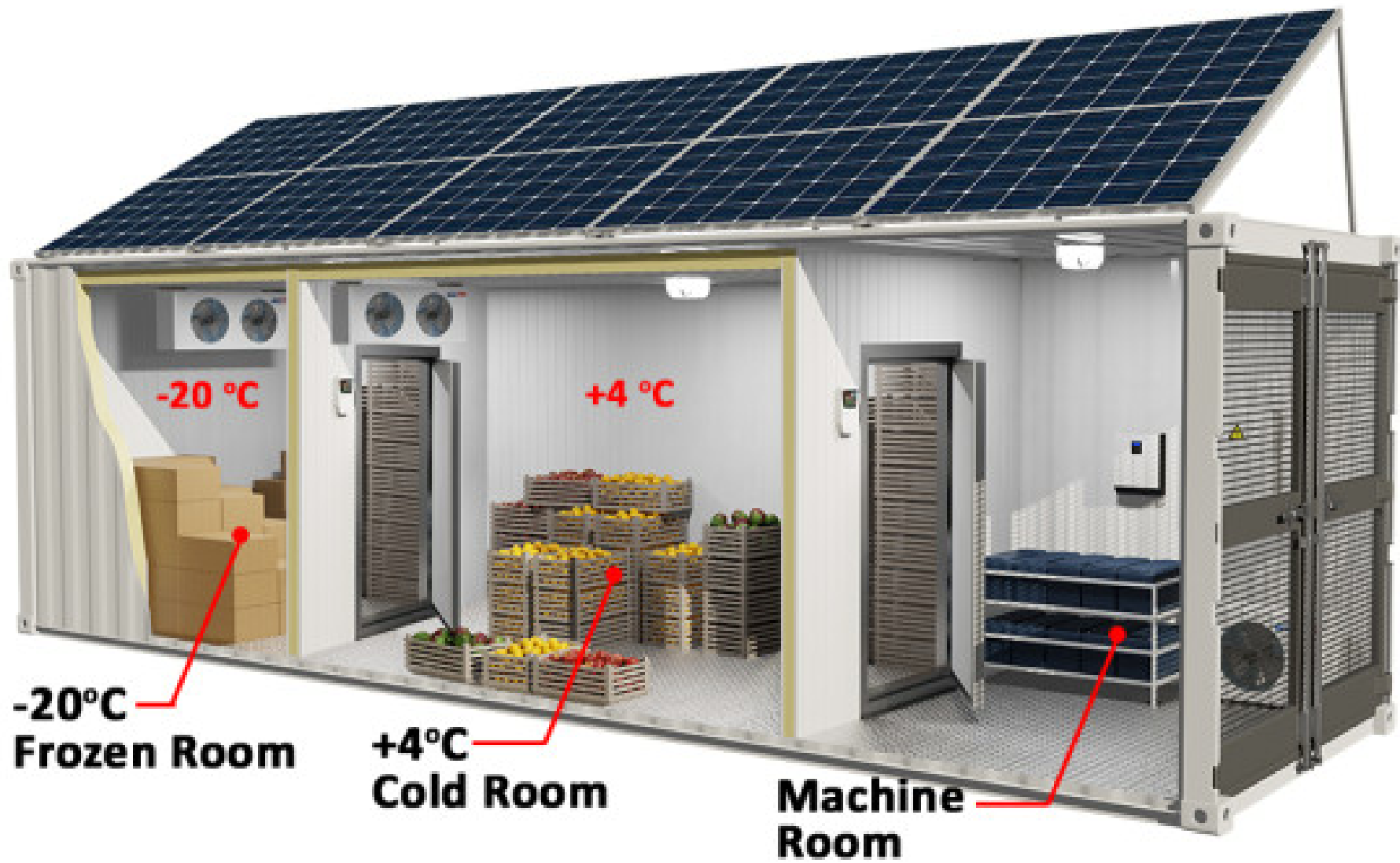
Harvest

at the most productive
time of the year.

No need to worry !

Solar Cold Room
will protect your products.





-20°C
Frozen Room

+4°C
Cold Room

Machine
Room



TECHNICAL INFORMATION	
Model Name	SOLAR ROOM 2R JUMBO
Cold Storage Temperature	(0 / +4) / (-18/-23)
Compressor Type	hermetic
Refrigerant	R404
Door Type	Hinged Type
Door Opening Size	90x185 - 90x185cm
Panel Surfaces	Poly+Poly
Floor Surface Material	plywood
Effective Loading Area	Cold 13.65m2 - Frost 6.3m2
Insulation Material	Sandwich Panel
Solar Panels	Mono Crystal
Batteries	Including
Inverter	Including
Dimensions (WxLxH)	2438x12192x2896mm.
Weight	kg
Energy	220V - 50hz - 1Ph



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Refrigerant	R404
Door Type	Hinged Type
Door Opening Size	90x185cm
Panel Surfaces	Poly+Poly
Floor Surface Material	plywood
Effective Loading Area	20 m2
Insulation Material	Sandwich Panel
Solar Panels	Mono Crystal
Batteries	Including
Inverter	Including
Dimensions (WxLxH)	2438x12192x2896mm.
Weight	kg
Energy	220V - 50hz - 1Ph

