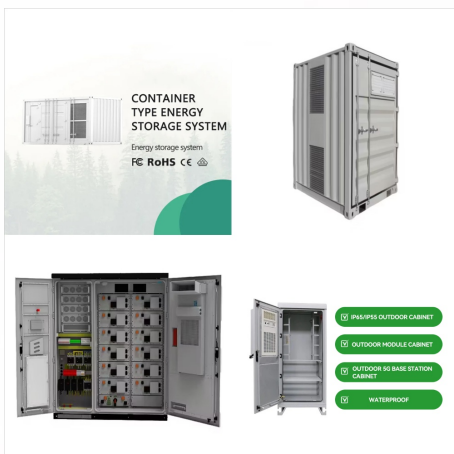


Housed in a shipping container frame, PowerCrate generated power through a fold-up 12-metre tall Thinair turbine and fold-out PV panels. Electricity was stored in Li-ion batteries and supplied through an AC inverter.



Situated in the mountains of New Zealand's Mahakirau Forest Estate, Ahurewa is a sustainable tiny home equipped with twelve solar panels, a 4kw system inverter, two 25,000 liter water tanks, and a worm-composting septic system.



With a team of experienced installers located nationwide, we are able to design, install and service your power system all over New Zealand. As a team, our focus is to supply high-quality products and services at affordable prices where possible.

SOLAR CONTAINER SYSTEM NEW ZEALAND



Whether you're looking for a small and affordable home or a larger and more luxurious living space, our Solar Container House can be tailored to suit your preferences, Experience the benefits of sustainable living with our Solar Container House in New Zealand.



A solar system is relatively affordable, easy to install, and has low maintenance requirements. Most people choose rooftop panels, an inverter, and sometimes a battery bank system to store excess generation. There are a lots of companies who can offer installation and support for custom solar systems for your home.

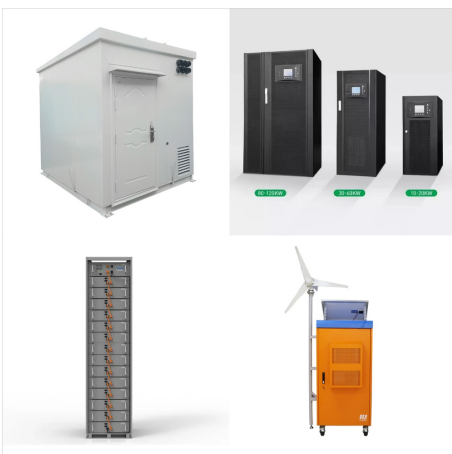


If you have specific home solar requirements we can design a system to suit. We import a wide range of top quality products including latest technology super-efficient solar panels and a range of storage options to suit all applications.

SOLAR CONTAINER SYSTEM NEW ZEALAND



Totally Off Grid means your need to have a form of power generation. Usually the best option is to use locally available renewable energy. The options here are solar power, wind generation, wave or tidal generation, hydroelectric power or geothermal, with ???

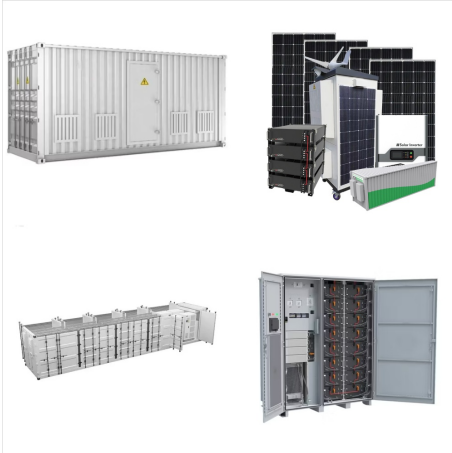


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SOLAR CONTAINER SYSTEM NEW ZEALAND



Housed in a 20ft container frame, PowerCrate delivers renewable energy fast wherever it is needed. Delivered fully tested, PowerCrate is deployed on site in under two hours. Designed and built in Dunedin, the PowerCrate is available in New Zealand, Australia, and the Pacific.