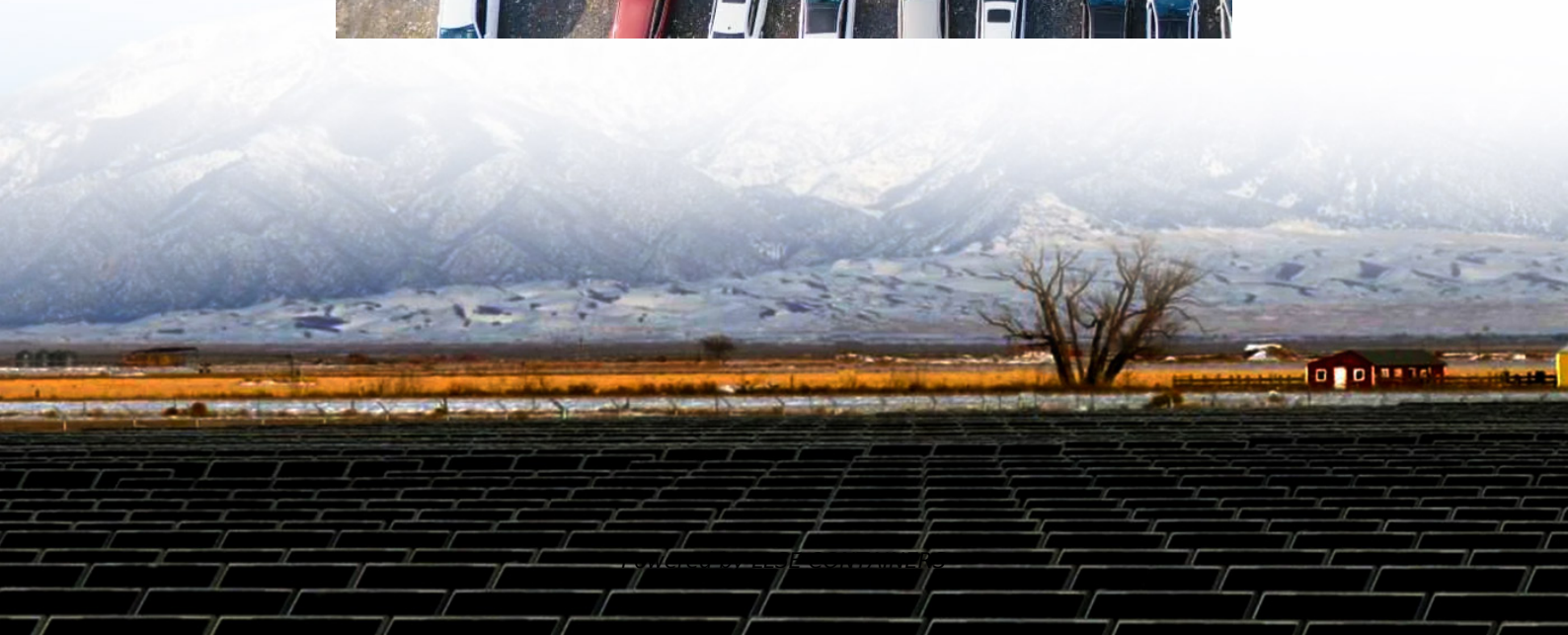
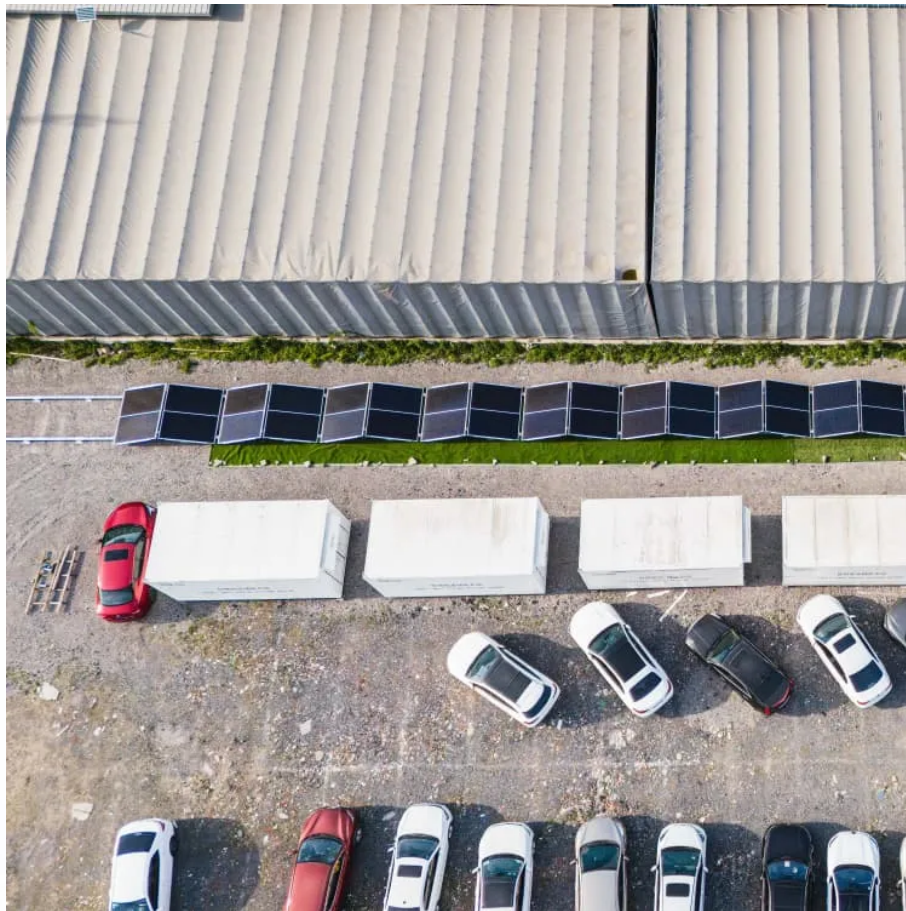


UHF inverter





Overview

What is a Trumpf Hüttinger inverter used for?

They can be used in the most varied of storage technologies thanks to a wide voltage range from 0 V to 700 V. TRUMPF Hüttinger offers modular, adaptable inverters for many diverse storage applications – be it a network connection, isolated or micro grid solution.

What types of AC frequency inverters are available?

HNC Electric designs complete products range of AC frequency inverters with high stability and high performance. Various Special types for different applications are also available as well as standard inverters, e.g. winder, CNC machine tools, crane, injection molding machine, etc.

What is a truconvert inverter?

These devices are used to efficiently supply and retrieve energy to and from the storage system. The TruConvert Series from TRUMPF Hüttinger offers modularly adaptable inverters for a great variety of storage applications – whether as a network connection, isolated or micro grid solution. Our motto: unbeatable flexibility with unbeatable coverage.

What is a UHF modulator?

UHF Modulators are electronic devices used to convert video and audio signals into UHF signals for transmission over the airwaves. These modulators are commonly used in television broadcasting and can be found in a variety of settings, such as cable TV systems, security systems, and entertainment venues.



UHF inverter



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