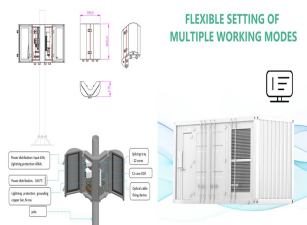
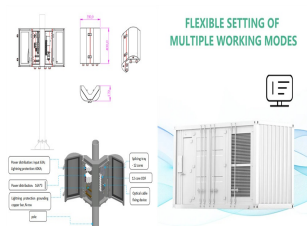


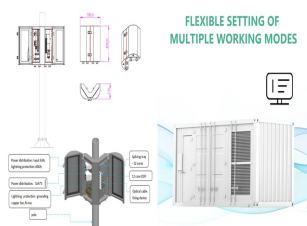
M TEC ENERGY BUTLER 11 5 MONTENEGRO



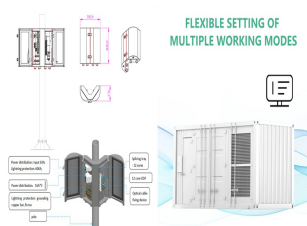
What is a M-TEC energy Butler? Energy Butler M-TEC Energy Butler The Energy Butler is an integrated inverter and battery system, which saves time during installation, reduces space required from individual components and provides a great looking solution. The system is fully compatible with the M-TEC energy management systems as well as Home Automation systems such as Loxone.



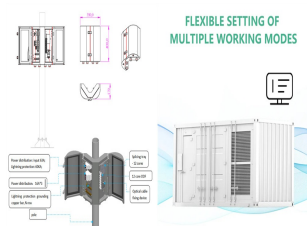
Does M-TEC offer a stackable battery storage system? The Austrian manufacturer of total energy solutions M-Tec has expanded its portfolio to include a stackable battery storage system with an equally stackable hybrid inverter, called the "Energy-Butler". The modular storage system consists of up to eight modules and offers a capacity of 11.5 to 30.7 kWh.



What is the energy Butler? The Energy Butler is a storage kit made up of up to eight modules. The storage solution will be available for sale from January. Image: M-TEC Energy Systems GmbH From pv magazine Germany Austrian manufacturer M-Tec Energy Systems GmbH will launch a modular battery storage system with an integrated hybrid inverter in January 2022.

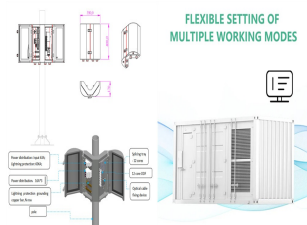


Why should you choose M-TEC energy systems? More and more companies are recognizing the opportunities of an independent energy cycle. This smart Combination opens up considerable savings potential With M-TEC Energy Systems you use a complete system for the production and management of energy.

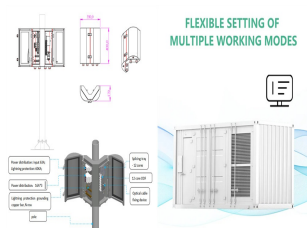


What storage systems does M-TEC offer? With the two storage systems Energy-Butler and Energy-Block, M-TEC offers extendable solutions for single-family homes as well as commercial use. Modern systems such as the Energy-Butler or the Energy-Block can also be expanded on a modular basis at a later date. *depending on the application with additional ???cascade box???.

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How many kWh can A M-TEC inverter handle? M-TEC offers the first energy integrated hybrid inverter in sizes stackable modules up to 19.2 kWh. *M-TEC reserves the right to modify the technical datasheet and appearance of the product in the manual without prior advice to the users. INCL. SINGLE-PHASE INVERTER Max. DC Input voltage [V]Max. Input Current [A]Max. Short-circuit Current [A]



M-TEC Energy Butler Intelligenter Multifunktionsspeicher Off-Grid-f?hig mit Umschaltzeit < 10 mS * *nur mit Netzersatzpaket Zellchemie aus Lithium- Eisenphosphat (LFP) Speichersystem mit ???



Energy Butler Hybridwechselrichter mit Batterie. Mit dem Energy-Butler bietet M-TEC den ersten Energiespeicher mit integriertem Hybridwechselrichter in den Gr?ssen 6, 8, 10, 12, 15 und 20 kW und stapelbaren Modulen bis zu 30,7 kWh.. ???



Speicherung der Energie durch unseren Energy-Butler; Robuste Ladestation f?r 11 kW oder 22 kW. E-SMART: Die App f?r Ihr Energiemanagement . M-TEC GmbH & M-TEC Energy Systems GmbH, A-4812 Pinsdorf, Aum?hlweg 20. ???



aupr?s de M -TEC ou d'une partie certifi?e par M-TEC. Attention ! Ne stocke z pas la batterie M -TEC LFP pendant plus d'un (1) mois ou ne permettez pas que l'alimentation ?lectrique de la ???

M TEC ENERGY BUTLER 11 5 MONTENEGRO



Energy Butler M-Tec Hybridwechselrichter mit Batterie. Mit dem Energy-Butler bietet M-TEC den ersten Energiespeicher mit integriertem Hybridwechselrichter in den Größen 6, 8, 10, 12, 15 kWh



Das System besteht aus einem oder mehreren Modulen, die in einem Container untergebracht sind. Die Module sind mit einem Hybridwechselrichter und einer Batterie ausgestattet. Die Kapazität des Systems kann von 11,5 bis zu 30,7 kWh betragen. Das System ist einfach zu installieren und kann in verschiedenen Umgebungen eingesetzt werden.



The modular storage system consists of up to eight modules and offers a capacity of 11.5 to 30.7 kWh. Thanks to its plug-in and store system, the storage unit can be installed quickly and easily. A hybrid inverter is already integrated.



Mit dem Energy-Charger launcht M-Tec im Q3/2024 eine Ladestation, die sich sowohl für den Heimgebrauch mit 11 kW als auch für gewerbliche Anwendungen mit 22 kW eignet. Die Merkmale sind eine hohe Ladeleistung und eine lange Lebensdauer.