

With its Energy Butler, M-TEC integrates a new generation of battery storage in E-SMART. The modular concept of the Energy Butler is not only suitable for single-family houses, but can also be expanded to up to 300 kWh for companies or for multi-storey residential buildings. Since the inverter is already integrated, this saves time

Energy Butler 6 -20kW-3P-3G o M-TEC Energy Systems GmbH * Aumühlweg 20 * A-4812 Pinsdorf
Tel. +43 (0)7612/20 805-0 * E-Mail: office@mttec-systems * . ADVANTAGES: o Island and black start capable o Very high loading and unloading performance o Full-fledged emergency power operation including PV recharging

Energy Butler 3 -6kW-1P-3G o M-TEC Energy Systems GmbH * Aumühlweg 20 * A-4812 Pinsdorf
Tel. +43 (0)7612/20 805-0 * E-Mail: office@mttec-systems * . ADVANTAGES: o Island and black start capable o Very high loading and unloading performance o Full-fledged emergency power operation including PV recharging

Welcome to Energy Butler: a clean energy venture designed to rapidly deploy community solar-power arrays atop existing structures, expanding into hydroelectric and wind projects where appropriate Interested investors or contributors may contact us with the button below:

Energy-butler Utiliser l'énergie de votre propre production 24 heures sur 24 L'unité de stockage multifonctionnelle tout-en-un à valeur ajoutée Capacité de chargement et de déchargement très élevée Fonctionnement de l'alimentation de secours à part entière, y compris la recharge des systèmes photovoltaïques L'île et le noir peuvent démarrer Installation rapide et facile ...

The ENERGY-BUTLER is modularly expandable and therefore scalable from 7.7 kWh to 30.7 kWh. The storage solution impresses with 10,000 guaranteed charging cycles, an integrated emergency power function, stand-alone capability and thus maximum PV self-consumption.

Der ENERGY-BUTLER ist modular erweiterbar und damit von 7,7 kWh bis zu 30,7 kWh skalierbar. Die Speicherlösung beeindruckt mit 10.000 garantierten Ladezyklen, einer integrierten Notstromfunktion, Inselfähigkeit und damit einem maximalen PV-Eigenverbrauch.

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