

TRIMAXX 2048Wh Portable Powerstation Battery

Battery / Accu | TRIMAXX | TMX.PPS.2.0X

2048Wh capacity extends operational autonomy, ensuring critical devices remain powered through prolonged demand. This auxiliary battery integrates directly with TRIMAXX portable power stations, providing essential backup for remote work or extended excursions.



Features

- Extend your power autonomy significantly with an additional 2048Wh of energy capacity, ensuring devices stay charged for extended durations.
- Engineered for seamless integration with TRIMAXX portable power stations, offering a straightforward expansion of your existing energy system.
- Designed for reliable backup power in demanding environments, from remote worksites to extended outdoor excursions.
- Provides crucial energy reserves for critical applications, supporting essential devices when grid power is unavailable.

NOMINAL VOLTAGE

24 V

Technical Specifications

General Information

Technology

Portable Power Station

Electrical Specifications

Nominal Voltage

24 V

Regulatory Compliance



Standards: EN 50342, EN 61427, EN 62133, IEC 62619, UN 38.3
Regulatory: CE | Bebat | ADR

Product Identification

Item Code: **TMX.PPS.2.0X**
Model: **TMX.PPS.2.0X**