PORTABLE
BATTERY LINE

power and innovation

sustainability

designed and created for your needs

3 kVA
output power
4h run time

Designed to provide an exceptional level of performance for every work on site ensuring the right balance between power and ease of use

MGTP 3000/4 BP

T-ZERO PRO



more sustainable
and environmentally
friendly future

TRIME®
Power Division

MGTP 3000/4 BP

T-ZERO PRO

PORTABLE BATTERY LINE

power and innovation



single phase

100% BATTERY first unique battery driven

ZERO CARBON EMISSION (CO_2)

APPLICATIONS

Constructions · Films set · Photographic shooting · Power for your tools

FEATURES

- Monitor for battery status
- **MC4 connectors + MPPT solar charger for external solar panels**
- ELCB
- BMS to protect the batteries
- Emergency Stop button
- N.4 extractable handles & Central lifting hook

Code	PP297-4MS1
Dimensions	
L x W x H (mm)	800x480x530
Weight (Kg)	121
Technical Data	
Continuous power (VA)	3000
Overload 0,5s (W)	6000
Battery pack capacity (Wh)	3840
Capacity available DOD 80% (Wh)	3072
Voltage (V)	230
Frequency (Hz)	50
Inverter	
Nominal power (VA)	3000
Q.ty	1
System voltage (V)	12
Max charging current (A)	120
Batteries	
Type	LiFePO4
Q.ty	1
Nominal Voltage (V)	12,8
Nominal Capacity (Ah)	300
Cycle Life DOD 80%	2500
Distribution panel	
Inlet Plug	1x 16A-230V
Outlet Sockets	1x 16A-230V
Performances	
Running time (h) 25% load	4
Running time (h) 50% load	2
Running time (h) 75% load	1,5
Recharge time (h)	3
Recommended generator size (kVA)	3
Available optionals	
Mat heating system for batteries to work in cold ambient	

battery technology

easy handling & transportability

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The company reserves the right to modify the technical specifications, items and design without notice. The images of the products are indicative for illustrative purposes only.