

PORTABLE
BATTERY LINE

power
and innovation

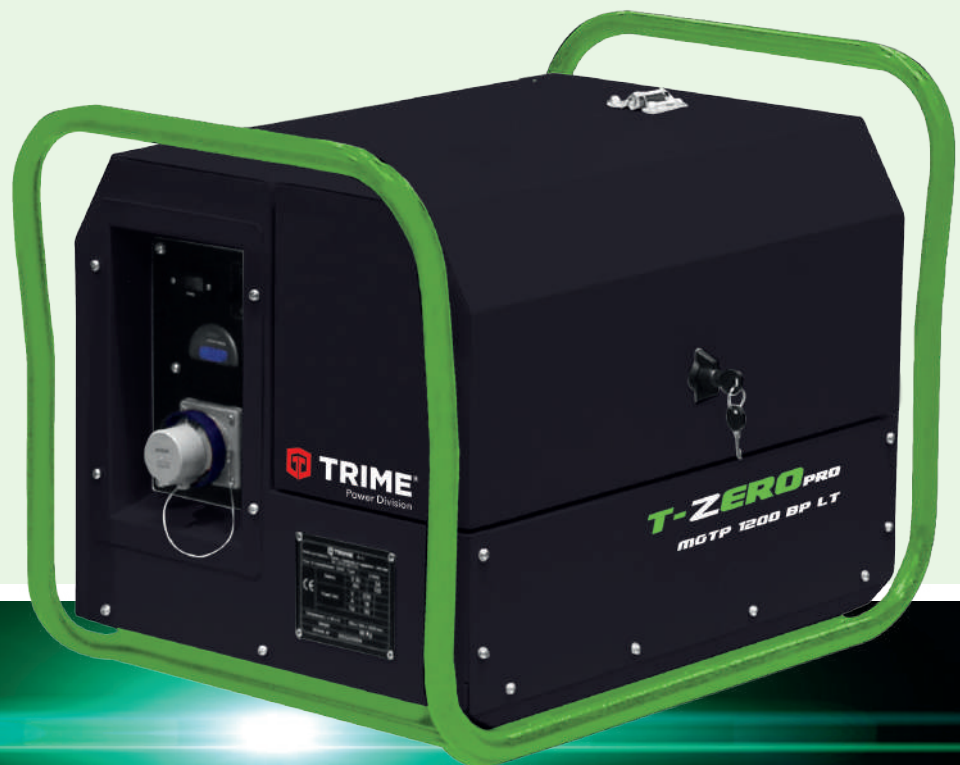


**designed and created
for your needs**

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

MGTP
1200/1 BP

4,5h run time



**more sustainable
and environmentally
friendly future**

 **TRIME**[®]
Power Division

MGTP 1200/1 BP



PORTABLE
BATTERY LINE

power
and innovation

100%
BATTERY 
first unique battery driven

ZERO 
CARBON EMISSION

APPLICATIONS



Constructions



Films set



Photographic shooting



Power for your tools

FEATURES

- ✔ Monitor for battery performances
- ✔ MC4 connectors + MPPT solar charger for external solar panels
- ✔ Main circuit breaker & Earth leakage relay
- ✔ BMS to protect the batteries
- ✔ Emergency Stop button
- ✔ N.2 handles

Code	PP319-1MS0
Dimensions	
L x W x H (mm)	767x530x557
Weight (Kg)	50
Technical Data	
Continuous power (VA)	1200
Overload 0,5s (W)	2400
Battery pack capacity (Wh)	1280
Capacity available DOD 80% (Wh)	1024
Voltage (V)	230
Frequency (Hz)	50
Inverter	
Nominal power (VA)	1200
Q.ty	1
System voltage (V)	12
Max charging current (A)	50
Batteries	
Type	LiFePO4
Q.ty	1
Nominal Voltage (V)	12,8
Nominal Capacity (Ah)	100
Cycle Life DOD 80%	2500
Distribution panel	
Inlet Plug	1x 16A-230V
Outlet Sockets	1x 16A-230V
Performances	
Running time (h) 25% load	4,5
Running time (h) 50% load	2,0
Running time (h) 75% load	1,0
Recharge time (h)	2,5
Recommended generator size (kVA)	1
Available options	
Mat heating system for batteries to work in cold ambient	

battery
technology



easy handling & transportability



TRIME®

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