PORTABLE BATTERY LINE

power and innovation



esigned and created or 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 8000/8 BP

8 KVA output power 4h run time TRIME

more sustainable and environmentally friendly future







BP373-5MS1

PORTABLE

BATTERY LINE





Code





APPLICATIONS









FEATURES

- Communication display for battery performances
- Main circuit breaker & Earth leakage relay
- BMS to protect the batteries
- Emergency Stop button
- N.2 handles & N.4 wheels
- N.2 USB outlet
- Foldable mast with 26W LED lamp

Dimensions	
xWxH(mm)	900x696x1046
Veight (Kg)	222
Technical Data	
Continuous power (VA)	8000
Overload 0,5s (W)	16000
Battery pack capacity (Wh)	8192
Capacity available DOD 80% (Wh)	6554
/oltage(V)	230
requency (Hz)	50
nverter	
Nominal power (VA)	8000
Q.ty	1
System voltage (V)	24
Max charging current (A)	200
Batteries	
Туре	LiFeP04
Ç.ty	4
Nominal Voltage (V)	12,8
Nominal Capacity (Ah)	160
Cycle Life DOD 80%	2500
Distribution panel	
nlet Plug	1x 16A-230V
Outlet Sockets	2x 16A-230V
Performances	
Running time (h) only LED 0N	250,0
Running time (h) 25% load	4,0
Running time (h) 50% load	2,0
Running time (h) 75% load	1,0
Recharge time (h)	2,5
Recommended generator size (kVA)	9
Available optionals	
1at heating system for batteries to worl	k in cold ambient





