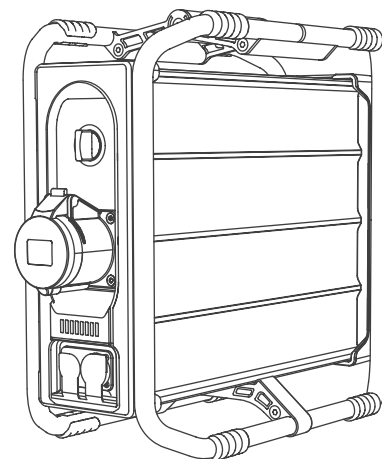


UK Version

Our portable battery power supply was designed, specifically for professional applications, providing a power socket without constraints, wherever it is required.

Lightweight, robust, powerful and flexible. The new standard for mobile work.



TECHNICAL SPECIFICATIONS

Parameter	Value	Comment
Operating state: Discharging		
Output voltage	230 V AC / 50 Hz	European grid standard
Rated output power	3600 W (16 A)	RMS
150 % boost (> 500 s)	5400 W (24 A)	RMS
200 % boost (> 50 s)	7200 W (32 A)	RMS
250 % boost (> 10 s)	9000 W (40 A)	RMS
Peak Power	18000 W / 80 A	RMS
Maximum short-circuit current	300 A	Peak
Maximum operating time (idle)	150 h	
Line protection	16 A – similar to „B16“ circuit breaker	
Permitted operating temperature	- 20 °C to 60 °C	
Operating state: Charging		
Input voltage	120 - 240 V AC / 50 Hz	RMS
Rated power	500 - 1000 W / 4 A	Voltage independent power consumption / RMS
Charge time	< 3 h to 100 %	At 230 V AC and 25 °C ambient temperature
Permitted operating temperature	0 °C to 45 °C	
General information		
Battery capacity	2074 Wh	
Weight	20 kg	
Dimensions	420 x 210 x 420 mm	
IP Class	IP54	Water and dust proof
Protection class	Class II / double-insulated	According to IEC 61140
Noise emission	< 10 dB(A)	Silent
Storage	> 3 years	Switch in „off“ or „transport“ position
Connections		
Output socket	Type G (13 A)	BS1363
Output socket	Neutrik powerCON® TRUE1 TOP	
Load input	Neutrik powerCON® TRUE1 TOP	Incl. charging cable
Input fuse	T5A L 250 V	