

# M<sup>99</sup>

## PORTABLE POWER STATION



M01500<sup>99</sup> | M02000<sup>99</sup> | M02500<sup>99</sup> SERIES

# DATASHEET

Una batería portátil para cualquier necesidad.



# MO99



## SPECIFICATIONS

Model	MO 1500 <sup>99</sup>	MO 2000 <sup>99</sup>	MO 2500 <sup>99</sup>
Rated Power	1500VA	2000VA	2500VA
Peak Power	3000VA	4000VA	5000VA
Dimensions	530mm (20.9 in)X320mm (12.6 in)X430mm (16.9 in)		
Weight	34 kg (75 lbs)	36 kg (79 lbs)	41 kg (90 lbs)
Battery Type	LiFePO <sub>4</sub>		
Battery Capacity	2048Wh, 80Ah(25.6V)		2688Wh, 105Ah (25.6V)
Battery Cycle Life	>4000 cycles 50% - >2000 cycles 90%		



## OUTPUT

AC Output	Output Waveform	Pure-Sine Wave, THD<3%
	Rated Voltage	100/110/120/220/230/240V
	Rated Frequency	60/50Hz
DC Output	Cigarette Lighter	12V/10A
	5.5mm/6mm Port	12V/6A
	USB	5V/3.1A, QC3.0
	TYPE C	PD60W

## CHARGING INPUT

Model		MO 1500 <sup>99</sup>	MO 2000 <sup>99</sup>	MO 2500 <sup>99</sup>
AC	Wall Outlet	100~120V / 200~240V, Max. 300W, 6 hours fully charged	100~120V / 200~240V, Max. 300W, 6 hours fully charged	100~120V / 200~240V, Max. 300W, 9 hours fully charged
Solar	MPPT Control System	36~140v, Max. 800W, 2.5 hours fully charged	36~140v, Max. 800W, 2.5 hours fully charged	36~140v, Max. 900W, 2.5 hours fully charged
Car	8mm Port	12~15V / 24~30V, Max. 160W, 18 hours fully charged	12~15V / 24~30V, Max. 160W, 18 hours fully charged	12~15V / 24~30V, Max. 160W, 24 hours fully charged
Wind (1)	3AC Port	3AC 22~26V, Max. 600W, 3.4 hours fully charged	3AC 22~26V, Max. 600W, 3.4 hours fully charged	3AC 22~26V, Max. 600W, 4.5 hours fully charged
DC Quik	Anderson SB50	24~28V, Max, 2000W, 1.5 hours fully charged	24~28V, Max, 2000W, 1.5 hours fully charged	24~28V, Max, 2500W, 1.5hours fully charged