

CEGET



www.cegetes.com

Changan Emerging Green Energy Technology Co., Ltd.



CEGET E Series

Focused Exploration, Powering the Future of Energy Storage

213Wh~1997Wh



**Powerful
Fast Charging**
80% in 1 Hour



**5-Year
Warranty**
Worry-Free Policy



Smart APP
Easy to Control



**BMS Safety
Assurance**

12 Protections,
Safeguarding at all time



Solar Charging

Recharge Anytime, Worry-free Endurance



Powerful and Exceptional Performance

EM series is powered by advanced manganese acid lithium battery (LMO) technology, with outstanding characteristics of extreme cold resistance, heat resistance and puncture resistance, ensuring stable output in any outdoor environment. Due to the large capacities ranged from 621Wh ~1953Wh and innovative outdoor fast charging function, it guarantees uninterrupted power support for every outdoor adventure.






Continuous Energy for Endless Exploration

The **EL series** utilizes cutting-edge lithium iron phosphate (LFP) battery cells, boasting over 3000 cycles of charge and discharge capability, with a product lifespan of ~make battery life up to 10 years . With capacities ranged from 384Wh ~ 1997Wh, it caters to various electricity usage scenarios. Whether for daily use or long-distance travel, the EL series serves as your reliable source of energy.



Compact Size, Big Impact

The **ES series** defines a new realm of portable power for its cutting-edge ternary lithium cell (NCM) technology. Not only does it significantly reduce the overall weight of the device, but its high battery density allows for storing more energy within the same volume. also has an intelligent inverter, which can easily drive all kinds of electrical equipment to meet your wider electricity needs. Choose the ES series, enjoy the unimaginable ease and freedom, make life and exploration seamlessly connected through a new.

											
	EM-M6	EM-M12	EM-M20	EL-S7	EL-S15	EL-S25	ES-E2	ES-E3	ES-P15	ES-P25	ES-P25 MAX
AC Output	600W (Surge 1200W)	1200W (Surge 2500W)	2000W (Surge 3000W)	700W (Surge 1400W)	1500W (Surge 3000W)	2000W (Surge 4000W)	/	300W (Surge 600W)	1500W (Surge 3000W)	2000W (Surge 4000W)	2200W (Surge 4400W)
Capacity	621Wh	1065Wh	1953Wh	384Wh	960Wh	1997Wh	213Wh	285Wh	1008Wh	1573Wh	1935Wh
Output ports	9(AC×1)	12(AC×2)	13(AC×3)	10(AC×1,US:AC×2)	9(AC×2,US:AC×3)	12(AC×3)	3	10(AC×1,US:AC×2)	9(AC×2,US:AC×3)	13(AC×3,US/EU:AC×4/×2)	13(AC×3,US/EU:AC×4/×2)
AC Charge	600W Max	800W Max	1800W Max	600W Max	800W Max	1600W Max	/	/	940W Max	1450W Max	1450W Max
Solar Charge	10~45V 200W Max	10~65V 800W Max	10~65V 800W Max	10~45V 200W Max	10~65V 800W Max	10~65V 800W Max	10.8~16.8V 8A Max	11~30V 100W Max	10~40V 300W Max	10~40V 300W Max	10~40V 300W Max
Battery type	LMO	LMO	LMO	LFP	LFP	LFP	NCM	NCM	NCM	NCM	NCM
Weight	7.3kg	12.8kg	19.5kg	5.6kg	13.7kg	19.5kg	1.5kg	2.9kg	12.1kg	16kg	16kg
Size	295 × 200 × 213mm	365 × 255 × 258mm	365 × 255 × 317mm	280 × 183 × 207mm	330 × 210 × 285mm	402 × 231 × 300mm	208 × 95 × 60mm	254 × 144 × 137mm	330 × 210 × 285mm	330 × 210 × 335mm	330 × 210 × 335mm
Power supply	<div> Laptop (60Wh) 9.3 Times</div> <div> Drone (40Wh) 14 Times</div>	<div> Laptop (60Wh) 16 Times</div> <div> Electric Fry Pan (1200W) 0.8 Hrs</div>	<div> Laptop (60Wh) 29.3 Times</div> <div> Electric Fry Pan (1200W) 1.5 Hrs</div>	<div> Laptop (60Wh) 5.8 Times</div> <div> Drone (40Wh) 8.6 Times</div>	<div> Laptop (60Wh) 14.4 Times</div> <div> Electric Fry Pan (1200W) 0.7 Hrs</div>	<div> Laptop (60Wh) 30 Times</div> <div> Electric Fry Pan (1200W) 1.5 Hrs</div>	<div> Drone (40Wh) 4.8 Times</div> <div> Phone (10Wh) 19.2 Times</div>	<div> Drone (40Wh) 6.4 Times</div> <div> Phone (10Wh) 25.7 Times</div>	<div> Laptop (60Wh) 15 Times</div> <div> Electric Fry Pan (1200W) 0.8 Hrs</div>	<div> Laptop (60Wh) 23.6 Times</div> <div> Electric Fry Pan (1200W) 1.2 Hrs</div>	<div> Laptop (60Wh) 29 Times</div> <div> Electric Fry Pan (1200W) 1.5 Hrs</div>
	<div> Phone (10Wh) 55.9 Times</div> <div> Blender (500W) 1.1 Hrs</div>	<div> Coffee Maker (1000W) 1 Hrs</div> <div> Circular Saw (1400W) 0.7 Hrs</div>	<div> Coffee Maker (1000W) 1.8 Hrs</div> <div> Circular Saw (1400W) 1.3 Hrs</div>	<div> Phone (10Wh) 34.6 Times</div> <div> Blender (500W) 0.7 Hrs</div>	<div> Coffee Maker (1000W) 0.9 Hrs</div> <div> Circular Saw (1400W) 0.6 Hrs</div>	<div> Coffee Maker (1000W) 1.8 Hrs</div> <div> Circular Saw (1400W) 1.3 Hrs</div>	<div> CPAP (65W) 2.9 Hrs</div> <div> Camera (16Wh) 12 Times</div>	<div> PS5 (200W) 1.3 Hrs</div> <div> Camera (16Wh) 16 Times</div>	<div> Coffee Maker (1000W) 0.9 Hrs</div> <div> Circular Saw (1400W) 0.6 Hrs</div>	<div> Coffee Maker (1000W) 1.4 Hrs</div> <div> Circular Saw (1400W) 1 Hrs</div>	<div> Coffee Maker (1000W) 1.7 Hrs</div> <div> Circular Saw (1400W) 1.2 Hrs</div>

* The product is still in the process of optimization, please refer to the actual form for the final version.

* Adaptable to different countries' voltage and plug standards 