



SPG3
PORTABLE EV CHARGER
3.5KW/7KW
CE

Easy Operation

Type 1 / Type 2 / GB/T charging cable
Adjustable output current

Secure Protection

Over current protection
Will automatically stop when fully charged
Short circuit protection

Innovation

Minimal size
Portable, plug-in and play

Customization

Support LOGO customization
Support Cable Length customization
Input cable customization.

Product Dimension Drawing (mm)



Specifications

ITEM	SPG3E-3.5/16	SPG3E-3.5/16	SPG3A-3.5/16	SPG3E-7/32	SPG3E-7/32	SPG3A-7/32
Power Supply	1P+N+PE					
Rated Voltage	220-240V AC		110-260V AC	220-240V AC		110-260V AC
Rated Current	Max 16A(Adjustable from 8A/10A/13A/16A)			Max 32A(Adjustable from 8A/10A/13A/16A)		
Frequency	50/60Hz					
Output Voltage	220-240V AC		110-260V AC	220-240V AC		110-260V AC
Maximum Current	16A			32A		
Rated Power	3.5 kw			7 kw		
Charging Port	Type 2 Cable	GBT Type Cable	Type 1 Cable	Type 2 Cable	GBT Type Cable	Type 1 Cable
Cable Length	5M					
Cover Material	PC+ABS Alloy					
LED Indicator	2.8 inches LED Display					
Indication Light	Red/Green/Blue					
Start Mode	Plug-in & Charge/App can check					
Bluetooth	Support					
Residual Current Protection	Type A/Type A+DC6mA optional					
IP Degree	IP67					
Impact protection	IK08					
Multiple Protection	Over/Under Current Protection , Short Circuit Protection, Ground Protection , Surge Protection, Over/Under Voltage Protection, Over/Under Temperature Protection					
Certification Standard	EN IEC 61851-1:2019, EN 62752:2016/A1:2020, EN IEC 61000-6-1:2019, EN IEC 61000-6-3:2021			/		
Warranty	2 Years					
Work Temperature	-30℃ ~ 50℃					
Storage Temperature	-40℃ ~ 70℃					
Work Humidity	5% -95%RH					
Work Altitude	<2000M					
Dimension	235*92*53mm(H*W*D)					
Weight	1.8KGS			2.2KGS		
Plug Standard Selection						
	EU version	US version	UK version	GER version	GBT version	