

LESSO



Portable EV Charger





LSAC3K5-P-C1



LSAC3K5-P-C2



LSAC7K-P-C1



LSAC7K-P-C2

Easy switching among multi-gear currents

The default current is 10A, if this current is insufficient for charging at this time, you can adjust the charging current.

Strong compatibility and suitability for various models

Suitable for most new energy vehicle models.

Protection grade: IP66

It has an IP66 waterproof and dust-proof function, and always ensures the charging safety of your car, even in severe outdoor environments.

Reservation charging and avoiding peak hours

To take advantage of the cheap price at night and save on power, you may schedule a charging session for 1~10 hours (LSAC3K5-P-C2 / LSAC7K-P-C2 : 1~24hours).

8 Safety features

Protection against overheating, overcurrent, leakage, overvoltage, output exception, CP fault, communication fault, and relay fault.

Compressive, strong and durable

The housing is made of high-strength PC material with strong, compressive resistance.

Technical parameter

Types	LSAC3K5-P-C1	LSAC3K5-P-C2	LSAC7K-P-C1	LSAC7K-P-C2
Output Power	3.5kW		7kW	
Rated Output Voltage	220VAC			
Rated Output Current	13A		32A	
Display Mode	LED light	2.4 "color TFT screen	LED light	2.4 "color TFT screen
Use Method	Plug and charge			
Rated Output Frequency	50Hz			
Insulation Resistance	>10MΩ			
Operation Temperature	-20°C~+50°C			
Cable Length	5m (customizable)			
Dimension	control mainbox: 200 (L) *90 (M) *55mm (H)			
Flame Retardant Rating	UL94-V0			
Standard	GB/T20234.2-2015, GB/T18487.1-2015			