

## PEVC2513-Portable EV Charger 3.5-22KW



Residential  
Area



Parking  
Lot



Commercial  
Building



Fleet



3.5KW



7KW



22KW

CE

### Electrical Protection

- Over current protection, Residual current protection, Ground protection, Surge protection
- Over/Under voltage protection, Over/Under frequency protection, Over temp protection

### Materials Applied

- Shell: black by thermoplastic PC940. Anti-corrosion and abrasion protection.
- Cable: 4.5M in black with TPU jacket. With CE issued by TUV and TUV mark.

Certificates & QC	CE(ICR lab), UKCA, RoHS, TUV mark, ISO
Specification & Electrical	
Protection rank	IP54 Cable; IP67 ICCB
LCD display	2.8"LCD Color Screen
RCD	30mA
Input power	250V max
Charging cable	4.5M Type 2 (TPU Jacket)
ICCB size	L235xW100xH52(mm)
Start mode	plug & play
Operating temperature	-35°C to 50°C
Warranty	2 years (both cable and ICCB)

### Product dimension

