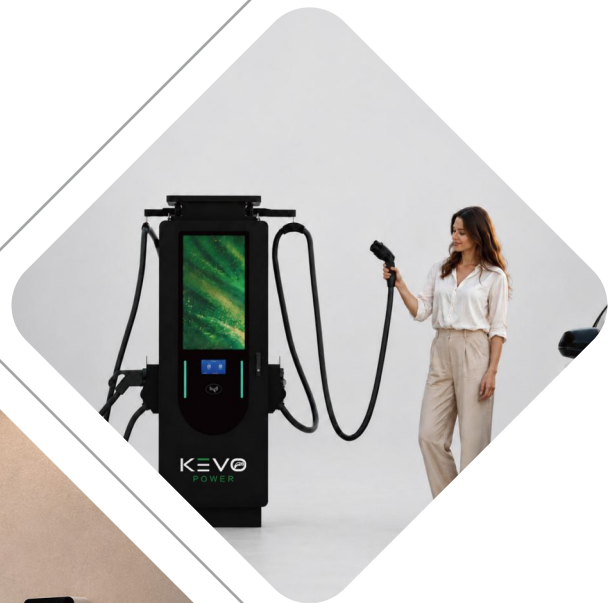


BUSINESS BROCHURE
EV CHARGER



AC SERIES IV

Standard Fast EV Charger

AC 7KW 11KW 22KW

KP-A7T-IV

KP-A11T-IV

KP-A22T-IV



Tethered Cable Version

Key Benefits



Overvoltage
Protection



Undervoltage
Protection



Overcurrent
Protection



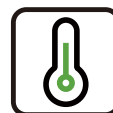
OTA



Grounded/
Ungrounded



HCI



Overtemperature
Protection



Lightning
Protection



IP55



Bluetooth/
WIFI



Leakage
Protection



Fully
Certified

PRODUCT

PARAMETERS

GB/T

Input Voltage	220Vac±20%/380Vac±20%
Product Size	295*195*95.5 mm
Input Current	16A/32A
Rating	7kW/11kW/22kW
Leakage Type	A
Operating Tumidity	5%-95% condensationless
Operating Temperature	-25 °C~+50 °C
Functional Support	Display, Indicator, Swipe Card, Bluetooth/WIFI(optional)
Protective Function	Over-voltage protection, over-current protection, leakage protection, over-temperature protection, lightning protection, etc.

Type 2

Input Voltage	230Vac±20%/400Vac±20%
Product Size	295*195*95.5 mm
Input Current	16A/32A
Rating	7kW/11kW/22kW
Leakage Type	AC or A+DC6mA(optional)
Operating Tumidity	5%-95% condensationless
Operating Temperature	-25 °C~+50 °C
Functional Support	Display, Indicator, Swipe Card, Bluetooth/WIFI(optional)
Protective Function	Over-voltage protection, over-current protection, leakage protection, over-temperature protection, lightning protection, etc.

Type 1 / NACS

Input Voltage	240Vac±20%
Product Size	295*195*95.5 mm
Input Current	32A/48A
Rating	7.6kW/11.5kW
Leakage Type	A or CCID20(optional)
Operating Tumidity	5%-95% condensationless
Operating Temperature	-25 °C~+50 °C
Functional Support	Display, Indicator, Swipe Card, Bluetooth/WIFI(optional)
Protective Function	Over-voltage protection, over-current protection, leakage protection, over-temperature protection, lightning protection, etc.

AC SERIES IV

Standard Fast EV Charger

AC 7KW 11KW 22KW

KP-A7S-IV

KP-A11S-IV

KP-A22S-IV



Key Benefits



Overvoltage
Protection



Undervoltage
Protection



Overcurrent
Protection



OTA



Grounded/
Ungrounded



Lightning
Protection



IP54



Bluetooth/
WIFI



Socket Version

PRODUCT PARAMETERS

Type 2

Input Voltage	230Vac±20%/400Vac±20%
Product Size	295*195*95.5 mm
Input Current	16A/32A
Rating	7kW/11kW/22kW
Leakage Type	AC or A+DC6mA(optional)
Operating Tumidity	5%-95% condensationless
Operating Temperature	-25 °C~+50 °C
Functional Support	Display, Indicator, Swipe Card, Bluetooth/WIFI(optional)
Protective Function	Over-voltage protection, over-current protection, leakage protection, over-temperature protection, lightning protection, etc.



HCI



Overtemperature
Protection



Leakage
Protection



Fully
Certified



Pragmatic



Road lights: green flow
Indicator light: green always on
Modeling light: green always on



Charge Waiting



Road light: blue to yellow: always on
Indicator light: blue always on
Modeling light: blue always on



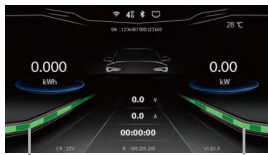
Charging Complete



Road light: blue always on
Indicator light: blue always on
Modeling light: blue always on



Insert A Gun



Road light: green always on
Indicator light: green flashing
Modeling light: green always on



Charging



Road lights: blue flow
Indicator light: blue flashing
Modeling light: blue breathing



Faults



Road light: red always on
Indicator light: red flashing
Modeling light: red always on



KEVO POWER - EV Charger Solutions Provider

Online: kevopower.com

Email: info@kevopower.com

WhatsApp: +86 15986673554

Address: Tianlilai Industrial Park, Dalingshan, Dongguan City,
Guangdong Province, China

