

BUSINESS BROCHURE
EV CHARGER

KEVO
POWER



www.kevopower.com

AC SERIES I

Standard Fast EV Charger

AC Portable 3.5/7/11KW

KP-A35-I

KP-A75-I

KP-A115-I



Key Benefits



Overvoltage
Protection



Undervoltage
Protection



Lightning
Protection



IP65



Overtemperature
Protection



Fully
Certified



Grounded/
Ungrounded



HCI



Overcurrent
Protection



OTA



Bluetooth/
WIFI



Leakage
Protection

PRODUCT PARAMETERS

Model	KP-A3S-I	KP-A7S-I	KP-A11S-I
Output Power	3.5KW	7KW	11KW
Overcurrent Protection	≥110% of rated output		
Operating Voltage	230Vac±15%		
Leakage Protection	AC/A+DC6mA		
Output Current(max)	16A	32A	16A
CP voltage protection	≥±1V		
Operating Frequency	50/60Hz		
Overtemperature Protection	85 °C (protection) / 65 °C (resumption)		
Rated charging Current (max)	16A(max)	32A(max)	16A(max)
Lightning Protection	Yes (Supported)		
Rated Input/ Output Voltage	230Vac		400Vac
Relay Sticking	Yes (Supported)		
Operating Temperature	-25 °C ~+50 °C		
Grounding	Yes (Supported)		
Storage Temperature	-40 °C ~+60 °C		
Undervoltage Protection	≤85V		
Overvoltage Protection	≥270V		
Waterproof Rating	IP65		
HCI	Touch Key + 2.8 Inch Display		
Body Size	213*80*50 mm		
Package Size	400*360*95 mm		
Output Line Length	5 m		
Input Line Length	0.5 m		



3.5KW



7KW



11KW



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

