



Home Solutions

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AC Level 2 Charger | 22kW AC Charger



Available Colors

Connectors

☒ TYPE 1 (SAE J1772)

☐ TYPE 2 (IEC 62196-2)

Cables

☒ 5 METERS

☐ 7 METERS

INSTALL GUIDE →

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Specification | Pricing | Compatibility | FAQ & Reviews

Home EV charging refers to the process of charging an electric vehicle (EV) at your residence. It involves installing EV charging equipment, also known as an EV charger at your home to charge your electric car conveniently and safely.

Charger: AC Level 2
Maximum Power: 7.4kW / 11kW and 22 kW
Dimensions (without Cable): 580(H)x295(W)x140(D) mm
Weight: 8 kg (without cable)
Software: Basic level

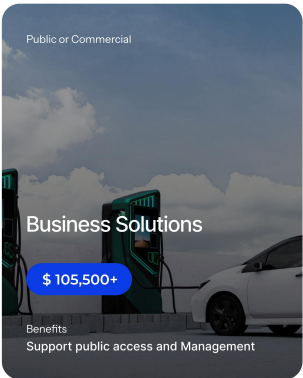
4.9 / 5.0

Ratings

Other Solutions

Public or Commercial



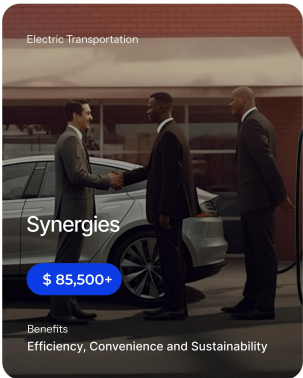
Business Solutions

\$ 105,500+

Benefits

Support public access and Management

Electric Transportation



Synergies

\$ 85,500+

Benefits

Efficiency, Convenience and Sustainability

EVS Prototype

A Saudi EV Charging Solution

is a company registered in the Kingdom of Saudi Arabia with our headquarters based in Riyadh.



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