

# AIDEN

by 

## EV CHARGER



## Quality EV Charger

## for Everyone Everywhere

**Aiden EV Charger** Indonesia menciptakan charger mobil listrik yang berkualitas, terjangkau, mudah digunakan oleh siapa saja dan dimana saja. Desain yang simple, operasional yang mudah dan performa stabil dengan fitur proteksi lengkap, **Aiden EV Charger** Indonesia memberikan pengalaman menggunakan EV Charger yang mudah dan menyenangkan untuk penggunaan di rumah, area perumahan & apartemen, hotel, dan gedung perkantoran.

### Spesifikasi Elektrikal

Rating Voltase	: 230VAC (1 Phase) / 400VAC (3 Phase)
Input Frekuensi	: 50Hz / 60Hz
Output Daya	: 3.5 kW (Portable) 7,2 kW / 11kW (Wall Mounted)
Output Phasa-Arus	: 1P 16A (Portable) 1P 32A / 3P 16A (Wall Mounted)
Input Plug	: 2P+E (Portable)
Output Plug Type	: Type 2; SAE J11772; IEC62196-2

### Proteksi

RCD	: Type A (Portable) Type A+6mA DC (Wall Mounted)
IK & IP Rating	: IK10 & IP55 (Portable) IK10 & IP65 (Wall Mounted)

### Fitur & Antar Muka

Antar Muka Pengguna	: LED Indicator Lamp LCD Touch Screen (Wall Mounted) RFID (Wall Mounted)
Fitur	: Adjustable Current Intelligent Power Adjuster Metering (Wall Mounted)

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(5)



Type 2



GB/T



Tesla



(4)



(2)

Portable AC EV Charger

(1)

### Residential EV Charger

Kategori	Referensi No.	Kapasitas		Fitur
Type 2 Wall Mounted AC EV Charger (1)	WB-20C-7	1P 32A	7,2kW	RFID+Password
	WB-20C-11	3P 16A	11kW	RFID+Password
Type 2 Portable AC EV Charger (2)	FE-A16-D-C	1P 16A	3,5kW	Basic

### Accessories EV Charger

Kategori	Referensi No.	Deskripsi
Column Holder (3)	EV-CCL-1	H : 1490mm; W : 120mm
Cabinet Holder	EV-WME-75/200	H : 700mm; W : 500mm; D : 200mm
Hook (4)	EV-HOOK-1	EV Charger Cable Hook
Adapter (5)	EV-ADP-GBT	Type 2 Charger to GBT Car Adapter
	EV-ADP-TSL	Type 2 Charger to Tesla Car Adapter

(3)



Wallmounted AC EV Charger



Display setting



Current setting



Delay time



Time setting



RFID card swipe

#### PROTECTION



Over Voltage Protection



Under Voltage Protection



Over Load Protection



Short Circuit Protection



Earth Leakage Protection



Over-temp Protection



Lightning Protection