



Portable 3.6-7kW AC

Portable T2 AC Charger SAE J1772 Type 1 & IEC 62196 Type 2

UP TO 7KW T1 OR T2 PORTABLE USE CHARGER.
ADJUSTABLE RATED CURRENT AND OLED DISPLAY.

- 16Amp or 32Amp.
- Single car charging IEC or UL certified.
- Schuko to T2 or T1 EV box.
- 5 or 10 meters cable.
- Up to IP67 water proof.

Technical features

GENERAL PRESENTATION		CONNECTIVITY AND HMI	
ENCLOSURE	IP66 waterproof housing	DISPLAY	Led or OLED Display
DIMENSIONS (H x D x W)	248 x 104 x 47 mm		
COLOUR	RAL on demand	USER INTERFACE	Display of: Temperature. Charging time. Actual current. Actual Voltage. Actual Power. Capacity charged. Preset time.
WEIGHT	2.3 kg		
IP INDEX	IP 67		
SHOCK RESISTANCE INDEX	IK 10		
TEMPERATURE	From -30 °C to 50°C		
HUMIDITY INDEX	5 - 95%	LIFE CYCLE	Plug In - Pull out > 10.000
COOLING	no cooling	BUILT	ABS and PC Flame retardant grade UL94

SETTINGS AND POWER SUPPLY			
INPUT	VOLTAGE	AC 120V-250Vac +/- 3% 1-phase	
	FREQUENCY	50/60Hz ± 3%	
	WITHSTAND VOLTAGE	2000 V	
	PROTECTION	-Over and Under frequency -Over current -Leakage current -Over voltage	-Over temperature -Ground -Overload -Lighting
OUTPUT	CHARGE POINTS	1 charging point (single car use)	
	CONNECTORS	T1 or T2	
	INSULATION	> 1000 MΩ	
	CURRENT	Model A 16A Model B 8A 10A 12A or 16A adjustable Model C 16A 20A 24A 32A adjustable	
	POWER	Model A and B: 3.5kW Model C: 7kW	
	RESISTANCE	0.5mΩ Max	



3.5 - 7 kW AC charging station

- ▶ 16 AMP OR 32AMP PORTABLE CHARGER
- ▶ OUTPUT FROM 3.5KW AC TO 7KW.
- ▶ T1 OR T2 ON EV SIDE.
- ▶ SCHUKO ON HOME SIDE.
- ▶ TUV CE IEC APPROVED
- ▶ LIFE CYCLE > 10.000



Configuration options



Compliances

- SAE J1772
- IEC 62196-2
- IEC 62752
- IEC 61851-1

