

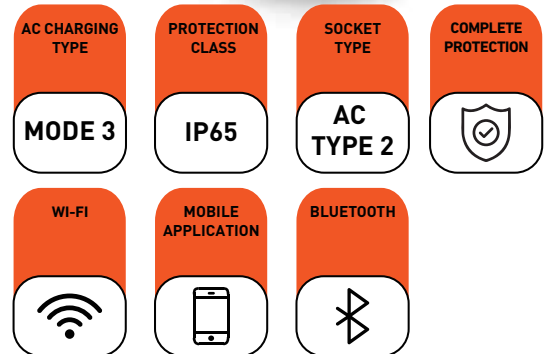
1


tuncmatik

Pico Charger LED

7- 11-22 kW

Tuncmatik Pico Charger (AC charger) offers the performance to charge your vehicle at home or in your garage, thanks to its 7kW single-phase, 11kW, and 22kW three-phase models. Tuncmatik Pico Charger electric vehicle chargers can be easily wall-mounted, adapting to various usage requirements. With its stylish design, Tuncmatik Pico Charger attracts attention wherever it is used and is designed for home use.



TECHNICAL SPECIFICATIONS

- Type 2 Socket
- Standard 5m cable
- Wi-Fi Connection
- Bluetooth Connection
- IP65 protection, IK10 impact-resistant enclosure
- Mobile application

AREAS OF USE

- Houses
- Apartments
- Villas
- Residential Buildings
- Workplaces
- Complexes
- Car Garages



1

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MODEL	7 kW	11 kW	22 kW
Charging Type	Mode 3 Charging		
INPUT			
Phase	1P + N + PE	3P + N + PE	3P + N + PE
Distribution System	Single Phase	TT, TN system, Three Phase	
AC Input Power	7 kW / 32A @220V 50Hz	11 kW / 16A @400V 50Hz	22 kW / 32A @400V 50Hz
Voltage Range	220/230/240 VAC	380/400/415 VAC	
Frequency	50 / 60 Hz		
OUTPUT			
AC Output Power	7 kW / 32A @220V 50Hz	11 kW / 16A @400V 50Hz	22 kW / 32A @400V 50Hz
Maximum Current	32A	16A	32A
Output Option	AC Type 2, Single Socket		
Number of Supported Vehicles	1		
Cable Length	5m		
SYSTEM FEATURES			
Protection	Overcurrent, Overvoltage, Undervoltage, Ground fault, Integrated overvoltage protection,Overtemperature protection.		
Overvoltage Category	Type III		
Status Indicator	Color Status Indicator		
Housing Material	Plastic		
Mounting	Wall-mounted or freestanding stand		
Protection Class	IP65, IK10 (case)		
Mobile Application	Yes		
Energy Metering	Yes		
Connection	Wi-Fi / Bluetooth		
DIMENSIONS & WEIGHT			
W x D x H (mm)	190 x 73 x 269		
Weight (kg)	2,9	3,2	4,2
ENVIRONMENTAL			
Operating Temperature	-35 °C - 55 °C		
Storage Temperature	-40 °C - 80 °C		
Humidity	<95% (Non-condensing)		
Operating Altitude	Up to 2000 meters		
STANDARDS			
Standards	IEC/EN 61851-1, IEC 61851-21-2, IEC 62196-1, IEC 62196-2		

