

TESCOM - PRO AC EV (ELECTRICAL VEHICLE) CHARGER

Chargers have a modern design and a user-friendly interface.

The modular design makes the charger easy to use.

It provides ease of use and maintenance.



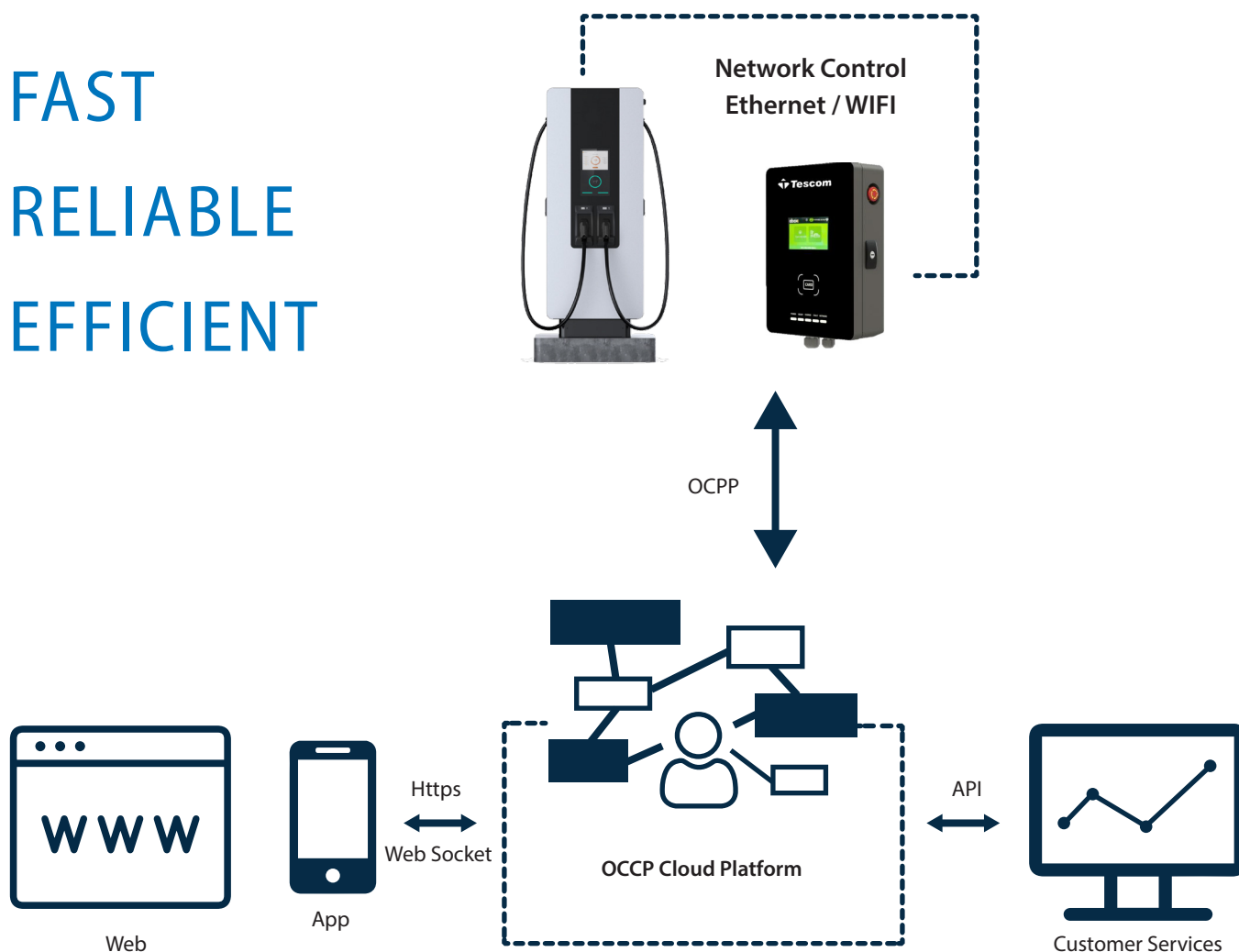
- Type-2 socket
- Ethernet, GSM and Wi-Fi connection options
- Wall mounting and floor-standing mounting options
- Plastic / Metal body options
- 5.0" LCD Touch screen
- MID Certified meter
- IP55 Protection
- RFID reader
- OCPP 1.6J
- Emergency stop button
- Led display panel
- Option to operate with RFID / MiFare card and keychain
- Payment or prepayment with RFID card
- Plug and charge feature
- Online and offline working feature

PRICING OPTIONS

- Time
- Electric
- Prepaid



- ✓ FAST
- ✓ RELIABLE
- ✓ EFFICIENT



TECHNICAL SPECIFICATIONS

	1 PHASE	3 PHASE
Power	7kW / 9kW	7kW / 22kW
Input frequency	50Hz/60Hz	
Dimensions HxWxD (mm)	320x210x140	
Mounting method	Wall mounting or Floor mounting options	
Display	5 inch LCD	
Weight	11kg	
Cable length	5 meter	
ELECTRICAL VALUES		
Input voltage	230V ± 10%	400V ± 10%
Input frequency	50Hz/60Hz	
Precision	Level 1	
Output voltage	220VAC ± 10%	380VAC ± 10%
Output current	7kW/32A, 9kW/40A	22kW/32A
Self-consumption	< 2W	
FUNCTIONAL DESIGN		
User interface	Emergency switch off button / LED warning lights / RFID	
Safety features	Over voltage protection, Under Voltage protection, Over load Leakage Current, Earth protection, Over temperature protection, Lightning protection	
Internet interface	Ethernet, WIFI	
OCPP	OCPP1.6J	
OPERATING CONDITIONS		
Operating temperature	-30°C ~ +55° C	
Operating humidity	5% ~ 95%	
Operating altitude	< 2000 meter	
Safety standard	IEC61851-1/2017	
Protection class	IP55	
Cooling	Natural cooling	
Special protection	Anti-UV protection	