

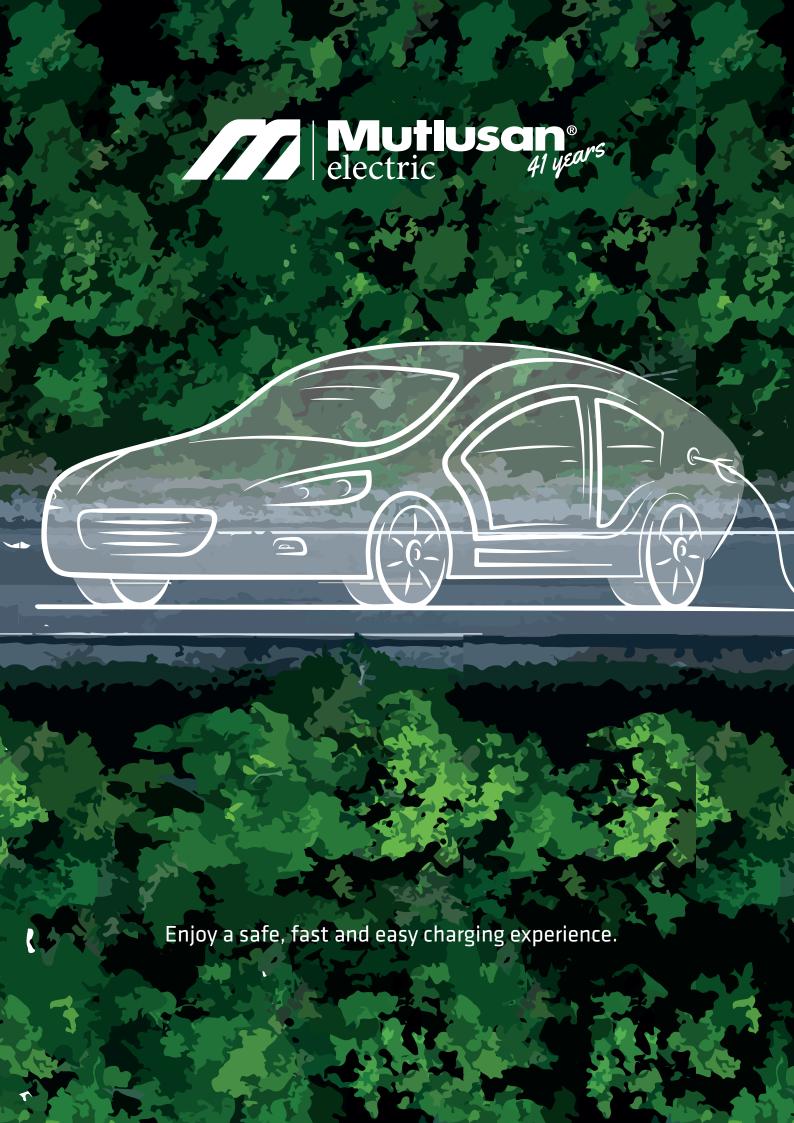








Enjoy a safe, fast and easy charging experience.









### **Quality Certificates:**

- -Full compliance with European Union standards with CE Certificate
- -Environmentally friendly production with RoHS Compliance

#### **Features:**

Plug & Play: Easy and fast setup, start charging instantly.

RFID Identity Verification: Personalized security and ease of use with smart authentication system.

Modular Electronic Hardware Design: Flexible and upgradeable structure to adapt to your future maintenance needs.

Experience safe, fast and easy charging for your electric vehicle with Mutlusan Chargebox. Designed without compromising on quality and safety, the product meets your charging needs at the highest level by providing high performance in all weather conditions.

# RFID Authenticatio





# Your Energy, Your Happiness

Product Features	4	(4)	666	©°°°
	Cablo+Plug 7kW	Cablo+Plug 22kW	Socketed 7kW	Socketed 22kW
AC Power	1P+N+PE	3P+N+PE	1P+N+PE	3P+N+PE
Authenticate Option	RFID			
Power Voltage	AC230V~±10%	AC400V~±10%	AC230V~±10%	AC400V~±10%
Rated Current	10-32A			
Frequency	50-60Hz			
Cable Length	5m			
Connection Option	Type 2 Plug with Cable	Type 2 Plug with Cable	Type 2 Socket	Type 2 Socket
Weight	5.6 KG	6.8 KG	3.45 KG	3.7 KG
IP Grade	IP 55			
Working Temperature	-40°C ~70°C			
Color	White			
Mounting Option	Wall Mount / Pedestal Mounting			



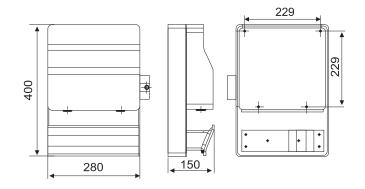


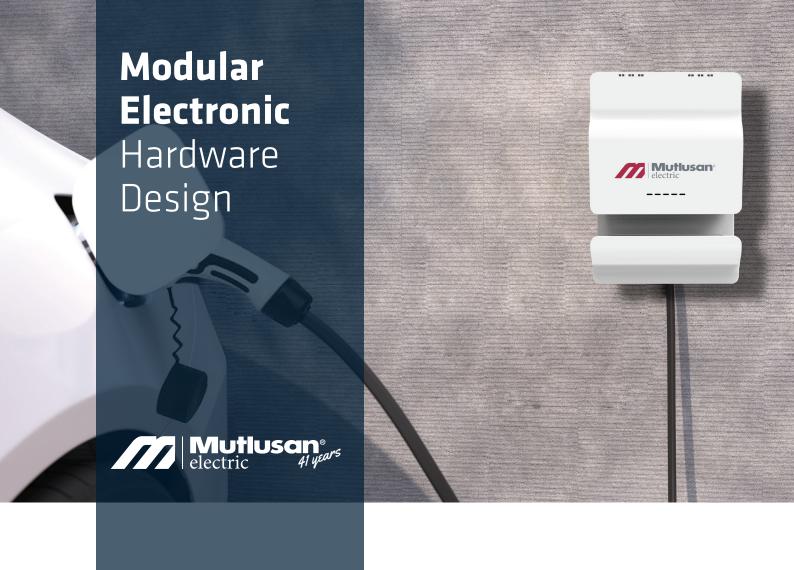
# Charge box

Your Energy, Your Happiness!

### **Example Charging Times:**

- **-22kW ChargerBox Model:** Fully charge your Tesla Model X with a 100kWh charging capacity in about 7 hours.
- **-22kW ChargeBox Model:** Your TOGG T10X V1 with a capacity of 52.4kWh becomes ready for use in 3 hours and 40 minutes when fully charged.







Mutlusan Chargebox is an Electric Vehicle charging box specially developed for charging electric vehicles with alternating current in single-phase or three-phase structures.

- -With its IP55 protection level, ChargeBox provides superior protection against dust and water, ensuring safe and effective use in all outdoor conditions.
- -Provides the most suitable solution for your needs with two versions: Cable version and socket version.







# 







With OCPP and multiple options

22kW.













# Very Soon Portable EV Charge

## **For Home Use**

Rated Power: 3.5KW

Power Plug: With 16A Schuko power plug















### **CHARGE BOX V**















Plug&Play

**RFID** Authentication

Modular Electronic Hardware Design