



KLITV 2026

ELECTRIC VEHICLE CHARGING CATALOG

Empowering Clean Mobility



Manufacturing Excellence

Established in 2014, Klitv builds EV charging equipment to industrial power standards. Our infrastructure powers fleets and parking developments in over 40 countries.

We feature a 2.0mm thickened steel body with high-precision components, engineered for extreme outdoor durability across varied climates.

12,000

SQM FACTORY

10+

YEARS EXP

40+

COUNTRIES

50,000

ANNUAL UNITS

Standardized Quality



Compliance

Fully certified to IEC 61851, CE, and RoHS standards. Every unit leaves with documented proof of electrical safety.



Smart Charging

OCPP 1.6J and 2.0.1 compliant for seamless integration with any management platform. ISO 15118 ready.



Durability

Industrial-grade enclosures (IP54/IK10) with anti-corrosion coating for 5-10 years of reliable service life.

3.5/7KW Wallbox



Residential Smart Charger

Rated Power 3.5kW / 7kW

Input Voltage 220VAC \pm 15%

Frequency 50 \pm 10Hz

Authorization RFID / App / Plug & Go

Protocol OCPP 1.6J

Protection IP54

Minimalist design for home charging. Features smart app monitoring and dynamic load balancing.



7/11/22KW Smart AC



Versatile Destination Charger

Rated Power 7kW / 11kW / 22kW

Input Voltage 220V / 380VAC

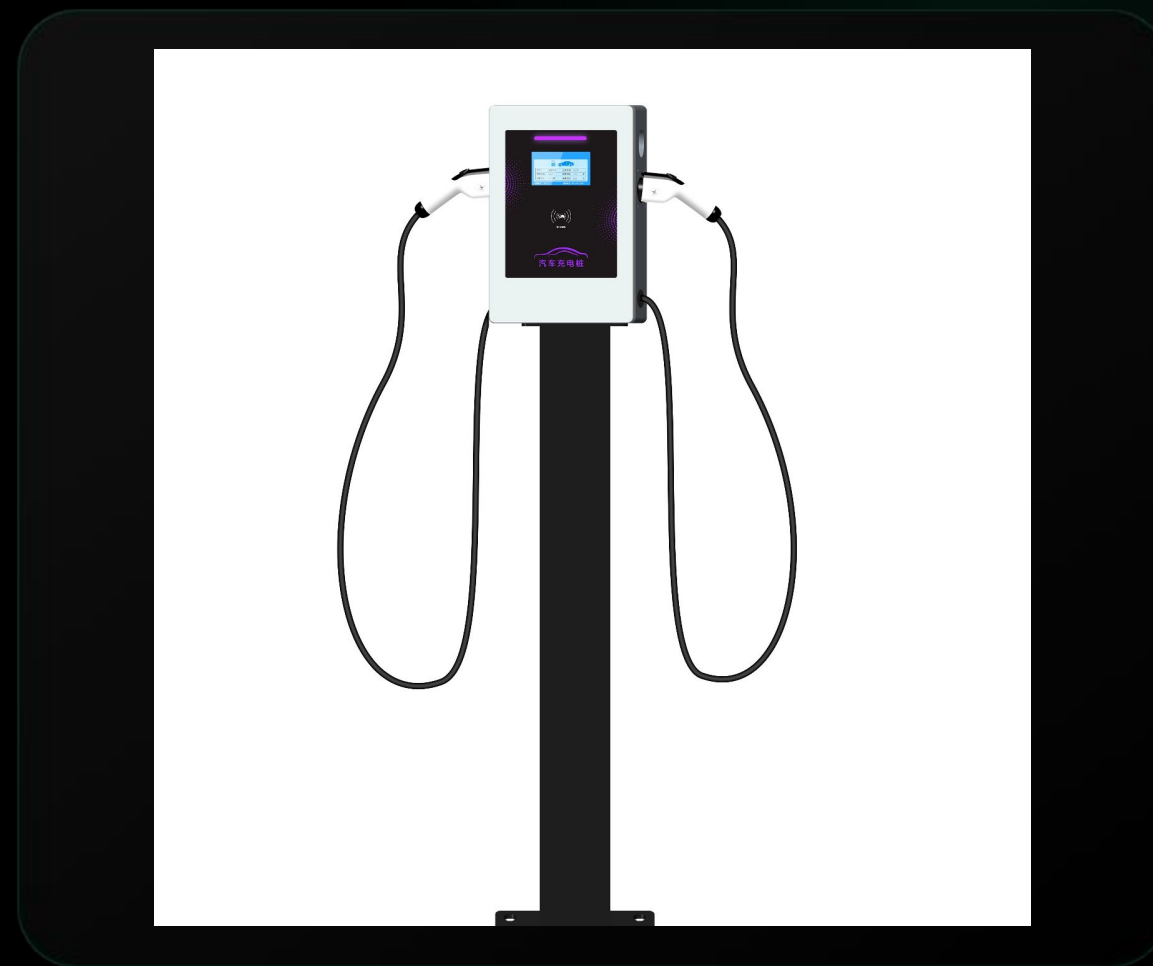
Interface 7-inch color touch screen

Authorization Swipe Card / Scan Code

Networking Ethernet / 4G

Standard IEC 61851-1 / 62196-2

Ideal for commercial parking, hospitality, and workplace environments. High-res UI for enhanced user experience.



22-44KW Dual Gun



High-Throughput AC Station

Rated Power 22kW + 22kW (44kW Total)

Input Voltage 380VAC \pm 15%

Output Guns Dual Type-2 Sockets/Cables

Display 7-inch Interactive Screen

Safety Type-B RCD Integration

Cooling Forced Air Cooling

Double the charging ports. Integrated power management ensures efficient simultaneous charging for two vehicles.



15-40KW Compact DC



Rapid Destination DC Wallbox

Rated Power 15kW – 40kW

Input Voltage 380VAC \pm 15%

Output Voltage 200V – 1000V DC

Max Current 0 – 100A

Efficiency \geq 95%

Protection IP54 / IK10

High-speed DC charging in a compact wall-mount form factor. Perfect for auto dealers and fleet hubs with limited space.



60-240KW Integrated



Public Fast Charging Station

Rated Power 60kW – 240kW

Output Voltage 200V – 1000V DC

Output Current 0 – 250A per gun

Connector CCS2 / CHAdeMO / GB/T

Cabinet 2.0mm Reinforced Steel

MTBF 17,520 Hours

Engineered for heavy-duty public use. Features smart power distribution and robust climate protection.



80-400KW Fleet DC



High-Capacity Fleet Station

Rated Power 80kW – 400kW

Input Voltage 400VAC \pm 10%

Output Range DC 200V – 1000V

Charging Gun Liquid-ready option

Interface Ultra-large interactive display

Deployment Logistic Hubs / Bus Depots

Designed for mega-fleet operations. Optimized for continuous high-power output and rapid vehicle turnover.



Advertising Screen DC Charging Station



Superfast High-Current Station

Rated Power 60kW – 360kW

Max Output Current 0 – 250A

Output Voltage DC 200-1000V

Working Temp. -25°C ~ 50°C

Charging Mode Auto Full / Fixed Power / Amount / Time

IProtection IP54

Equipped with an integrated advertising screen and a 4-gun multi-connector system, it maximizes grid efficiency while unlocking premium media revenue.



200KW-1MW Matrix



Megawatt Power Matrix System

Total Power 200kW – 1000kW (1MW)

Architecture Centralized Cabinet + Satellites

Distribution Smart Dynamic Power Routing

Scalability Modular 40kW/60kW power units

Uptime N+1 Redundancy Configuration

Environment -20°C to +50°C Full Load

The pinnacle of EV infrastructure. Scalable megawatt power for high-demand supercharging hubs.



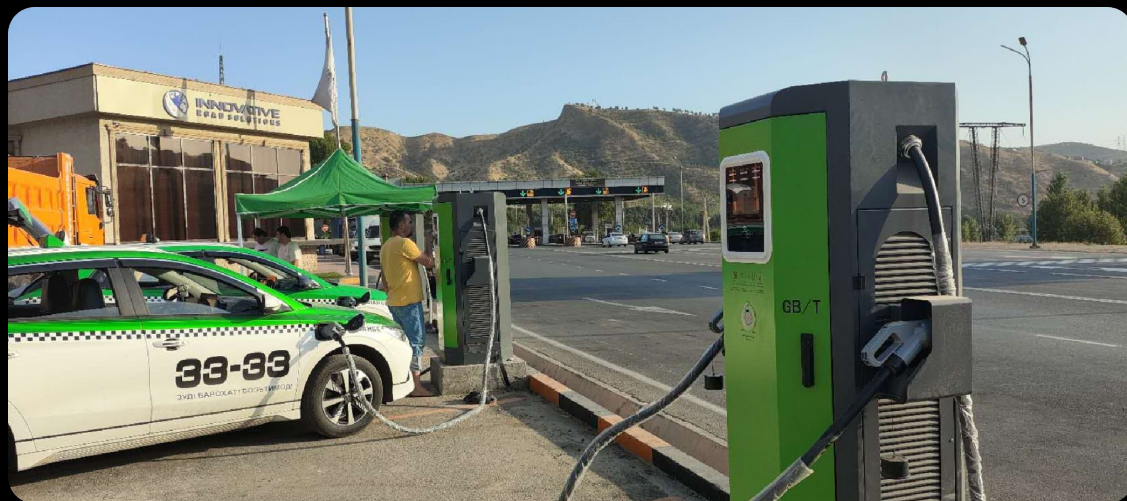
Overseas Project Cases: Europe



Overseas Project Cases Southeast Asia



Overseas Project Cases Central Asia



Factory Production Line Workshop



Factory Production Line Workshop





Global Partnership & Support

Ready to power your next project? Get in touch for customized B2B solutions.

Email: sales@klitv.com

HQ: Zhengzhou, Henan Province, China

Web: www.klitv.com