ZO POWER

PRODUCT DATASHEET

ROAM 30kW

Mobile EV Fast-Charging Rescue System

Built for New Energy Vehicle Emergency Rescue – Anywhere, Anytime



30-MINUTE RESCUE

30kW constant power restores over 30%+ battery capacity in about 30 minutes

ALL EVS

200V–1000V ultra-wide voltage + CCS1/CCS2/GBT/CHAdeMO – compatible with passenger cars, vans, light trucks and e-buses.

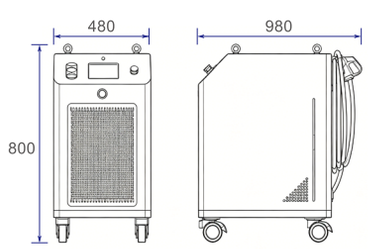
TRULY MOBILE

Designed with a compact footprint – equally capable of vehicle-mounted or ground-deployment at the rescue site.

APPLICATIONS

- Roadside Assistance
- Highway Rescue
- Fleet Emergency Charging
- Mobile EV Rescue

DIMENSIONS



W* D* H :
980 × 480 × 800 mm

Weight :
275 kg

Charging Cable Length :
5 m

TECHNICAL SPECIFICATIONS

Battery Capacity	20.5 kWh LFP
Charging Standard	CCS1 / CCS2 / GB/T / CHAdeMO
Output Power	30 kW
AC Output (Inverter)	6 kW
DC Output Voltage	DC 200–1000 V
Output Current	0–100 A
Display	4.3-inch screen
Start Method	Password / Push Button
Ingress Protection	IP32
Operating Temperature	-30°C to +60°C

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