

E-GAP

ENERGY DELIVERY



E-GAP TROLLEY

PORTABLE CHARGING SYSTEM
WITH AN INTEGRATED BATTERY

5.9 kWh

BATTERY CAPACITY

up to **7.5 kW**

AC CHARGING POWER

up to **25 km**

IN 20 MIN

**Easily
rechargeable**

DIRECTLY FROM THE GRID

**Battery
swapping**

TECHNOLOGY

Portable

BY WHEELS

E-GAP TROLLEY

Technical Specifications

Output	Charging Power AC	Up to 7.5 kW
	Vehicle charging interface	Mode 3 Type 2
	Outlet	2x mono-Phase Schuko socket AC 220 V 16 A, 50-60 Hz
Power Input	Inlet	CEE socket AC 220 V 16 A, 50-60 Hz
Battery	Nominal Capacity	5.9 kWh
	Cell Chemistry	NMC
General Data	Dimensions (LxWxH)	648 mm x 390 mm x 870 mm
	Overall weight	70 kg
	Weight of single components	2 battery packs each 18 kg + 1 conversion unit 34 kg
	EV's range autonomy extension in 20 min	Up to 25 km
	Protection	IP54
	Operating temperature range	-15 °C; + 45 °C
	Cable length	5.0 m (10 m optional)
Compliance	Certifications	CE; IEC61851; UN38.3

Contact us

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