

# AC Wallbox (22 kW)

The user-friendly solution for efficient commercial charging



VDO's 22 kW AC Wallbox with its compact, reliable and user-friendly set-up provides the perfect entry point into efficient EV charging.

## KEY FEATURES INCLUDE

- ✓ Reliable AC charging for smaller fleet environments
- ✓ Single Type 2 Connector
- ✓ Connectivity via Wi-Fi or 4G, eSim optional
- ✓ Dynamic load balance with automatic adjustment of charging speed

## TECHNICAL SPECIFICATIONS

### AC input

Input voltage: 3 Phase 400 VAC (+/- 10 %)

Input frequency: 50 Hz

### DC output

Output power: 22 kW

### Operating environment

Operating/ambient temperature: -40 °C to 55 °C

Storage temperature: -40 °C to 85 °C

Dimensions (HxWxD): 350 x 223 x 169 mm

Weight: 4.0 kg

According to European Standards: IEC/EN 61851-1, IEC/EN 61851-21-2, IEC/EN 62955, IEC 62196, EN 301 908-13, REA 6A PTB-A50.7, EN 301 908-1, EN 300 328, EN 300 330, EN 50470-1, EN 50470-3, EN 18031-1

Number of charging points: 1x Type 2

Back office protocol: OCPP 1.6J/2.01 optional 4G

IP grade: IP65



Learn more about the VDO charging solutions