

Easee

Charge Up

Discover our reliable and future-proof charger for your home charging needs. Charge Up support all EVs, phases and grids, delivering the maximum power available. Its advanced smart safety features ensure safe charging at all times.

Safe. Reliable. Future-proof.

Features

Charge Up can charge up to 7.4 kW on a single-phase circuit, and up to 22 kW on a three-phase circuit. Install up to three chargers at one home site. The charger is continuously updated with the latest functionality.

- Easee Link™ Local Load & Phase balancing.
- Automatic queuing system.
- Permanent locking of the Type 2 cable.
- Integrated RFID reader (NFC / ISO 14443 and MIFARE Classic®).
- Universal, fits all types of electric cars & power supplies.
- Full control with the Easee App or third-party integrations.
- Manufacturer warranty: 5 years in accordance with Easee's warranty procedure.

Safety

Protection
Integrated RCD type A 30 mA
AC according to EN 60947-2.
Integrated RDC-DD 6mA DC complying with IEC 62955, 9.9.
Temperature monitoring.
Overload protection.
Degree of protection: IP54 (the backplate is IP22 without cover).
Impact resistance: IK10.
Overvoltage category III.
Theft protection.
Read more at easee.com/manuals

Complies with the following regulations
2014/53/EU (RED).
2011/65/EU (RoHS).
2014/30/EU (EMC).
2014/35/EU (LVD).
See DoC for details at easee.support

Technical

Charging power
1-phase: 1.4 kW (6 A) - 7.4 kW (32 A).
3-phase TN: 4.1 kW (6 A) - 22 kW (32 A).
3-phase IT: 2.4 kW (6 A) - 12.7 kW (32 A).

Electrical
Voltage: 3x 230 V / 400 V AC (±10%).
Grid frequency: 50 Hz.
Power grid: TN, IT, TT.
Connection point: Type-2 socket(Mode 3).
Automatic adjustment of charging speed based on available current.[1]
Automatic charging with solar generation.[1]
Automatic phase balancing.

Connectivity
Wi-Fi 2.4 GHz b/g/n.
Bluetooth BLE 4.2.
Built-in LTE Cat M1.
OCPP 1.6J
Easee Link^{RF} (Local communication between chargers and to the Equalizer[1])
Built-in RFID/NFC reader for access control.
Easee App for local and remote control and monitoring.

General
Dimension (mm): H: 256 x W: 193 x D: 106.
Wall mounting (mm): c/c H: 160 x W: 125.
Operating temperature: -30 °C to +40 °C.
Weight: 1.5 kg.

Easee App

- Control charging.
- View charger status.
- Lock/unlock charging cable.
- Authorize charging with app.
- Charging session summary.
- Lifetime consumption counter.
- Available energy overview.
- Configuration.

1. Easee Equalizer required.

Charge Up is a home-charging device manufactured and designed strictly for residential use only. Charge Up chargers shall not be used for non-residential use. Residential use is to be understood as use in or around an individual's own residence. The Charge Up charger at all times must make use of an individual's private connection to the electricity grid. Charge Up chargers cannot be used for charging electric vehicles for which reimbursement is desired, based on the realized consumption of electricity. The Charge Up charger cannot be used to calculate this consumption.

Charge Up is not MID compliant. In some markets, MID compliance is not a requirement yet for charging electric vehicles for which reimbursement is expected or consumption is reported as a cost in tax filings; please check local rules for more information.

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