

Equipment for Powering Electric Vehicles

ELMotion Power 22

General characteristics

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|---|---|
| Typical application area | The equipment is intended for supplying alternating electricity to electric vehicles (VE) |
| Connection type | Three-phase (3P+N) |
| Mounting type | On the ground |
| Maximum charging power | 2x22,1kW Ia 32A |
| Limiting the electricity of signal loading | 6...80A |
| Number of charging points | 2 |
| Connecting to the vehicle | Socket type 2 |
| Access control | With RFID card/ QR code/ application |
| Burn | Bilingual |

Options

- ✓ Mounting with concrete slab
- ✓ Equipped with heating element to increase the operating range
- ✓ Housing can be customized according to the request
- ✓ Validation and remote charge control, power and/or time function, OCPP 1.6j compatibility
- ✓ Button communication and alphanumeric display



Technical data

| | |
|---------------|--------------------------|
| Size | [1200x400x200] mm |
| Weight | 20 kg |
| Color | Grey, leg Green RAL 6017 |

Mechanics and environment

| | |
|--|----------------------------|
| Infiltration against protection | IP54 According SR EN 60529 |
| Impact protection | IK10 According SR EN 62262 |
| Operating temperature | -25...50C |