



Smart charging for electric vehicles

Allego offers reliable charging solutions to companies and individuals. Allego's charging stations can be used by all electric cars and electric car drivers and provide a comprehensive charging experience.



Eve Single S-Line



Eve Single Pro-Line



Installation included

Take advantage of our full-service standard installation package.



Security rated

All charging points are connected, weatherproof, classified and suitable for all electric vehicles.



Eligible for subsidy

Grön Teknik-deduction is applicable.



Smartly connected

Remote monitoring, control and update your charging solutions and track charging history, usage and cost.



3 year full service agreement

On-site troubleshooting is included in all our chargers with service agreements. Possibility to extend up to 5 years.



Customer support around the clock

Charge worry-free with our EV specialists ready to help around the clock.

Offer 1 - B2B

Company pays for charging box, installation and service agreements



Eve Single S-Line or comparable

Price: 15 484 SEK incl cable (excl. VAT)

- Public charge card
- Up to 11kW, 3 phases, SIM card
- DC leakage protection
- Installation package Standard
- Cable 5 meters
- Extended warranty / service agreement with troubleshooting on site for 3 years.



Eve Single Pro-Line or comparable

Pris: 17 784 SEK incl cable (excl. VAT)

- Public charge card
- Up to 22kW, 3 phases, SIM card
- DC leakage protection
- Installation package Standard
- Screen with your brand and other information
- RFID reader, ie. possibility to lock the charger and get a refund.
- Cable 5 meters
- Support services and guarantee with monthly payment
- Extended warranty / service agreement with troubleshooting on site for 3 years.

Optional

- Load balancing PI port with cable routing to smart electricity meter. Future-proof for the meter change.
Price: 2 500 SEK
- Cable 7,5 meters. **Price: 1 000 SEK**

- Load balancing with installation of energy meters on incoming power line in connection with installation of charging box. Possibility to install on the wall. **Price: 6 061 SEK**

Included in installation package Standard

- Mounting the box on the wall
- Protective equipment breaker type A
- Electrical cable between power station and charger <10 meters
- 2 hole makings
- SAT (digital self-check)
- 50 km travel t.o.r.

Conditions

- Available space in central
- 20 A main fuse
- Approved electrical system
- Free installation location
- Unpainted facade
- No digging
- Costs may apply if required in addition to predetermined installation.

Charge card service

The employer is invoiced for electricity costs for private and public charging. Payment of private charge directly to the driver. SEK 20 session fee / month. A welcome package with charge card, administration and without surcharge on prices in roaming platform. The charge card gives driver access to a large public network of public charging stations.

Included in installation package Load balancing

- Same central as the electricity is used for the charger.
- Cable of max 10 meters to main central / smart electricity meter.
- Installation should be made in connection with the installation of chargers.
- Same conditions as for installation of charger.

Prerequisites for installation P1 port

- Smart electricity meter with PI port opened by the network company initiated by the customer.

Prerequisites installation of energy meters

- Free space in power station

Price service agreement (mandatory): 150 SEK / month

Binding time 36 months

All prices are excl. VAT unless otherwise stated.



Offer 2 – B2C

Driver pays for charging box with installation. The company pays for service agreements



Price Driver:
approx. 9 968 SEK
incl. VAT after subsidy

Eve Single S-Line or comparable

Price: 15 484 SEK incl cable (excl. VAT before subsidy)

- Public charge card
- Up to 11kW, 3 phases, SIM card
DC leakage protection
- Installation package Standard
- Cable 5 meters
- Extended warranty / service agreement with troubleshooting on site for 3 years.



Price Driver:
11 448 SEK
incl. VAT after subsidy

Eve Single Pro-Line or comparable

Price: 17 784 SEK incl cable (excl. VAT before subsidy)

- Public charge card
- Up to 22kW, 3 phases, SIM card
DC leakage protection
- Installation package Standard
- Screen with your brand and other information
- RFID-reader, i.e. possibility to lock the charger and get a refund.
- Cable 5 meters
- Support services and guarantee with monthly payment
- Extended warranty / service agreement with troubleshooting on site for 3 years.

Optional

- Load balancing PI port with cable routing to smart electricity meter. Future-proof for the meter change.
Price: 2 500 SEK
- Cable 7,5 meters. **Pris: 1 000 SEK**

- Load balancing with installation of energy meters on incoming power line in connection with installation of charging box. Possibility to install on the wall. **Price: 6 061 SEK**

Charge card service

The employer is invoiced for electricity costs for private and public charging. Payment of private charge directly to the driver. SEK 20 session fee / month. Welcome package with charge card, administration and without surcharge on prices in roaming platform. Through the charging card, you get access to a large public network of public charging stations.

Included in installation package Standard

- Mounting the box on the wall
- Protective equipment breaker type A
- Electrical cable between power station and charger <10 meters
- 2 hole makings
- SAT (digital self-check)

Conditions

- Available space in central
- 20 A main fuse
- Approved electrical system
- Free installation location
- Unpainted facade
- No digging
- Costs may apply if required in addition to predetermined installation.
- Package are provided by electrician partners to enable Grön Teknik-deductions.
- Note that government subsidy only applies if you are entitled to the amount. Should the installer not receive the amounts paid, the driver will be liable to pay the installer company.

Included in installation package Load balancing

- Same central as the electricity is used for the charger.
- Cable of max 10 meters to main central / smart electricity meter.
- Installation should be made in connection with the installation of chargers.
- Same conditions as for installation of charger.

Prerequisites for installation P1 port

- Smart electricity meter with PI port opened by the network company initiated by the customer.

Prerequisites installation of energy meters

- Free space in power station

Price service agreement (mandatory): 150 SEK / excl. VAT

Binding time 36 months

All prices are excl. VAT unless otherwise stated.



Offer 3 - Private Leasing

Driver pay for charging box, installation and service agreement



Price Driver:
approx. 13 444 SEK
incl. VAT, after subsidy

Eve Single S-Line or comparable

Price: 26 105 SEK incl. VAT and cable before subsidy

- Public charge card
- Upp till 11kW, 3 phase, SIM card
- DC leakage protection
- Installation package Standard
- Cable 5 meters
- Extended warranty / service agreement with troubleshooting on site for 3 years.

Optional

- Load balancing P1 port with cable routing to smart electricity meter. Future-proof before the meter change. **Price: 1 562 SEK incl. VAT after subsidy.**
- Load balancing with installation of energy meters on incoming power line in connection with installation of charging box. Possibility to install on the wall. **Price: 3 788 SEK incl. VAT after subsidy.**
- Cable 7,5 meter. **Price: 625 SEK incl. VAT after subsidy.**

Service agreement included

36 months

Included in installation package Standard

- Mounting the box on the wall
- Protective equipment breaker type A
- Electrical cable between power station and charger <10 meters
- 2 hole makings
- SAT (digital self-check)
- 50 km travel t.o.r.

Conditions

- Available space in central
- 20 A main fuse
- Approved electrical system
- Free installation location
- Unpainted facade
- No digging
- Costs may apply if required in addition to predetermined installation.
- Package are provided by electrician partners to enable Grön Teknik-deductions.
- Note that government subsidy only applies if you are entitled to the amount. Should the installer not receive the amounts paid, the driver will be liable to pay the installer company.

Included in installation package load balancing

- Same central as the electricity is used for the charger.
- Cable of max 10 meters to main central / smart electricity meter.
- Installation should be made in connection with the installation of chargers.
- Same conditions as for installation of charger.

Prerequisites for installation P1 port

- Smart electricity meter with PI port opened by the network company initiated by the customer.

Prerequisites installation of energy meters

- Free space in power station



Standard installation and Service agreement

Standard installation

Included in the installation package 'Standard'

- Installation, cable routing and connection according to agreement with end customer.
- 50 km travel t.o.r.
- Guidance based on the end customer's conditions by telephone, as well as access to information in the Allego portal.
- Assessment of which group to connection to on the basis of load.
- Preparation / examination of existing electrical system (not site visit).
- Examination of conditions for cabling and installation etc. (not site visits).
- 2 hole makings in the wall, not hard concrete.
- Cable routing, 10 meters, along the wall.
- Mounting of charging box on the wall.
- Connection of charging box.
- Allego SAT - Protocol keeping / reporting
 - Test of functionality of the charging station.
 - Implementation of self-inspection after installation
 - Check that the charging box is connected to the backend system (applies to connected charging box).
- Review of the charging facility with end customer.
- Marking of charging facility according to industry regulations.
- Target delivery time 20 non-holiday weekdays from acceptance of quotation.

Service agreement

**Price: 150 SEK/month
(does not apply to private leasing)**

Binding period 3 years (does not apply to private leasing)

- "All-inclusive" service agreement on site. Travel time, service time and spare parts are included.
- Driver portal where the driver can see charges and print reports.
- Swedish-speaking customer service open 24 hours a day.
- On-call support that can, among other things, unlock, start and end charging remotely.
- Remote support where experts from Allego and the hardware manufacturer can connect directly to the charger.
- Possibility to get help to adjust settings remotely, e.g. set down or turn up the power on the charger.
- Fee for SIM card connection is included.
- Automatic software update via the modem.
- For RFIS meters (Pro-line): User management that enables easy administration between service miles and private miles with a refund.

Allego has the right to invoice the remaining amount in the event of early termination.

Optional

Extension up to five years with monthly payment.
Does not apply to private leasing.



Contact

Do you have questions about home chargers, office chargers, our installation packages or service agreements? Welcome to contact us at **08-525 028 04.**

Are you ready to place your order, please contact your LeasePlan representative or send an email to minbil@leaseplan.se.

