



STEP INTO THE **FUTURE** WITH



THE FUTURE OF CHARGING

In the age of electric vehicles, there is an urgent need for more chargers. Unfortunately, traditional in-ground chargers are both time-consuming and expensive to install. That's why we created the Elywhere ES300 Supercharger.

This Supercharger was developed in Norway, a country at the forefront of the EV revolution. It is not only easy to install, but it is also the most grid-friendly solution on the market. Just plug in and you're up and running in 24 hours.

By using the Elywhere ES300, you can finally avoid construction permits, expensive ground work, and electrical upgrades.

INNOVATIVE

- > Add new revenue streams in FFR and FCR markets
- > 300KW+ battery storage
- > Elywhere:connect
- > Card terminal or app payment

FLEXIBLE DESIGN

- > Requires minimum 63A/400V
- > Easy to install
- > Excellent branding opportunities
- > Intuitive and user friendly

MADE TO LAST

- > Designed and manufactured in Norway
- > Made with durable materials
- > Operates in -30°C to 50°C





GROWING ELYWHERE

Global agreements have already been signed with leading energy companies and convenience store networks.

Imagine what we can do together.



drivmedelsteknik



ORKAN



atlante

OMEXOM



preem



CIRCLE

VATTENFALL



kWatt

NORDSTRÖMS
EL

OUR FLAGSHIP: THE ES300/360

> THE FUTURE OF CHARGING

There is no doubt that electric vehicles are the future of transportation, both commercial, industrial and private. But when outdated electrical grids restricts access to the required volume of rapid charging, charging infrastructure falls behind. That's why we designed the ES300 - a fully mobile rapid deployment charger with integrated battery storage.

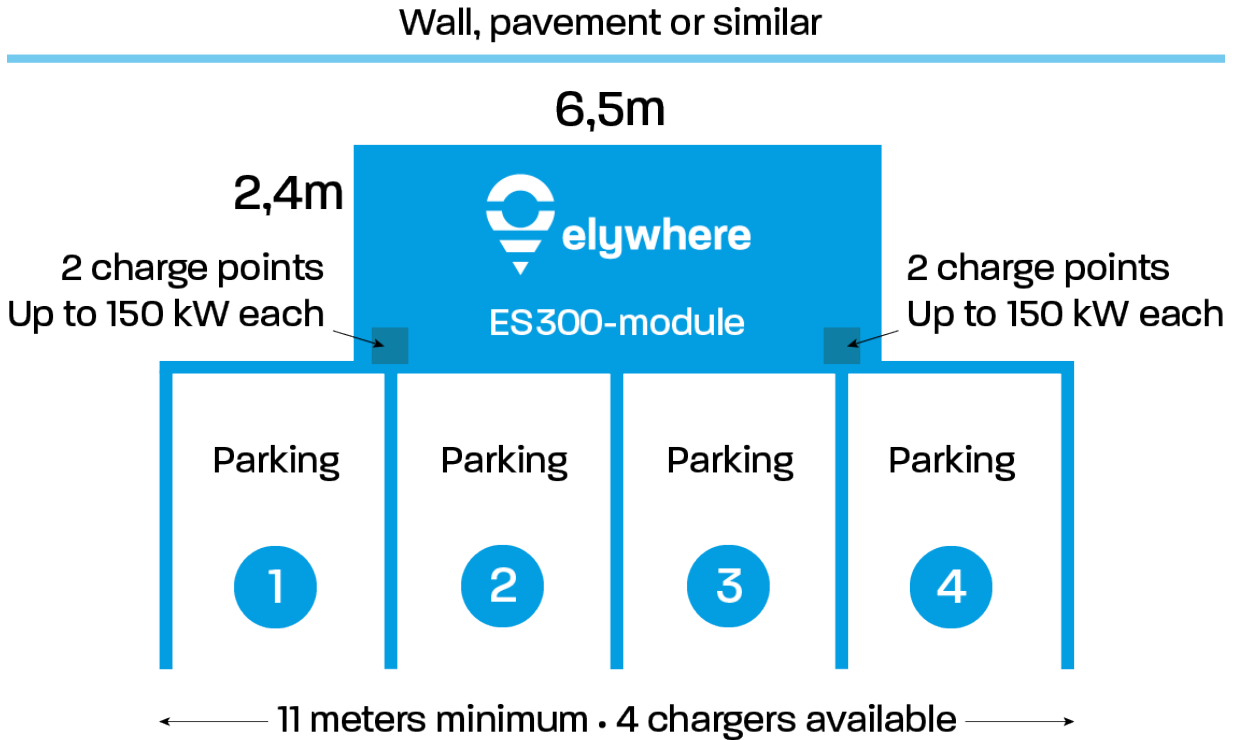
> DIMENSIONS & WEIGHT

- > Powerful steel construction with footprint equivalent to a standard 20 foot container.
- > Fully personalized color and branding.
- > Dimensions: 6.5 m wide, 2.4 m deep, 2.7 m high.
- > Total weight (module with all contents) 7.500 kg.

> BATTERY BANK & INVERTER/CONVERTER

- > 300 kWh LFP battery storage, and "Powershapers" (converters/rectifiers) for delivery of up to 300kW DC charging capacity.
- > DC charging station (Multivolt) with central unit for dynamic distribution of up to 300/360 kW DC charging capacity divided into 4 charging sockets with max capacity per outlet 150kW (CCS2 outlets).





The first ever Norwegian designed and manufactured DC charger

Guiding Star with lights makes your charger easy to locate

DC charger features lights and intuitive interfaces to improve user experience



Customizable frame color

Billboard with your design

Customize your battery storage capacity

THE ELYWHERE DC CHARGER

> WHEN USER EXPERIENCE MATTERS

Being from the worlds most advanced EV market, we know how it feels to be stuck at a packed charging station not knowing how to pay, how long the wait is or where to find out. Thats why we designed the Elywhere DC charger. Exceed your costumers' expectations with LED lights indicating the progress and availability of all charge points, as well as smooth payment through app or card terminal.

> INTUITIVE DESIGN

- > 7" touch screen with user friendly interface in a selection of languages
- > Universal design for accessibility
- > Several LED-lights indicate progress and availability

> TECHNICAL SPECIFICATIONS

- > 2 x CCS IEC 62196-3
- > Voltage max. 1000VDC
- > Nominal Charing Current 250A (Boost mode 500A max 10min)
- > Up to 300/360kW



elywhere:connect

> EMPOWERING EV CHARGING

> A pioneering software platform designed for comprehensive EV charging management, reporting, and control.

> THIS INNOVATIVE SYSTEM OFFERS

- > Real-time monitoring and control of charging points
- > Optimization for **cost-efficiency** and environmental balance in energy usage
- > Advanced energy flow management ensuring grid stability and flexibility
- > Support for local renewable energy sources
- > Execution of third-party applications at the edge for predictive maintenance, content delivery, charging optimization, and more.

Elywhere:connect reflects our commitment to revolutionizing EV charging, enhancing cost-efficiency for Charge Point Operators and reducing environmental impact by harmonizing energy consumption and production.





elywhere



The future
demands
innovation, and
we're here to
take charge

#chargingthefuture

ACCESS NEW MARKETS

> UNLOCKING REVENUE POTENTIAL

Elywhere harnesses the full potential of available battery power for multifaceted benefits that drive revenue opportunities. We specialize in maximizing available battery power to serve dual roles: enabling efficient charging and supporting ancillary services like FFR and FCR. Additionally, our emphasis on seizing local flexibility markets ensures comprehensive utilization of battery resources. This approach directly translates into augmented revenue streams for charge point operators, deriving from both ancillary services and flexibility markets. Through innovative strategies for load management, we deliver premium EV charging experiences while actively participating in grid-stabilizing services and local flexibility markets, ensuring both sustainability and profitability.

> HIGH POWER CHARGING FOR HEAVY TRANSPORT VEHICLES

Elywhere leads the charge, empowering MW-level charging for current heavy transport demands and future applications. Our proven infrastructure accommodates trucks, buses, and high-power equipment, facilitating a smooth transition to MegaWatt Charging (MCS). Our modular approach ensures efficient and rapid energy refilling, revolutionizing the landscape of heavy transport charging.

CHARGING THE TRAVELLERS
CHARGING THE REVOLUTION
CHARGING THE FUTURE



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