



# Energys chargers Finland

What services does enersense offer in Finland?

Enersense offers turnkey solutions for the domestic market in Finland, including site assessments, planning, contracting, installation and commissioning of the charging infrastructure. In addition we offer maintenance, remote support and helpdesk services for the local market.

Who makes enersense Chargers?

At Enersense we design and manufacture advanced and reliable DC fast and high power chargers for electric vehicles. Enersense Charging (previously Unified Chargers), now part of Enersense Group, is a Finnish hi-tech company with its roots at Aalto Technical University.

Who is enersense charging?

Enersense Charging (previously Unified Chargers), now part of Enersense Group, is a Finnish hi-tech company with its roots at Aalto Technical University. We are a manufacturer of advanced and reliable DC fast and high power charging stations. Our vision is to offer the best and latest technology and services for professional and public charging.

What is a NEXSYS Charger?

NexSys chargers are designed for wall-mounted or free-standing use and feature the most compact size to date and automatic identification and switching of output voltage (within charger specification). They offer increased efficiency and power factor control. When paired with NexSys batteries, they include charging features that ensure optimum battery life.

The top EV charger suppliers in Finland, comprising Ensto, Plugit, Virta, and Fortum, are at the forefront of driving innovation and sustainability in the EV charging landscape. Their commitment to advancing sustainable transportation solutions has positioned them as leading EV charger providers in Finland.

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NexSys<sup>+</sup> Chargers. PLUG-N-PLAY PERFORMANCE. NexSys<sup>+</sup> chargers have high charge rates that dramatically reduce recharge times and permit opportunity charging to increase productivity and boost fleet efficiency. NexSys<sup>+</sup> charger profiles continuously diagnose and optimize battery condition to maximize cost savings and battery life. Request a Quote

EnerSys<sup>+</sup> NexSys<sup>+</sup>-akut ovat mullistaneet tavan, jolla asiakkaat k<sup>ä</sup>ytt<sup>ä</sup>v<sup>ä</sup>t materiaalien<sup>ä</sup> s<sup>ä</sup>telylaitteita ja teollisuuden s<sup>ä</sup>hk<sup>ö</sup>ajoneuvoja. Taukovaraus ja akunvaihtojen poisj<sup>ä</sup>minen (zero battery change, ZBCTM) takaavat

käyttämävyyden ja laskevat käyttökustannuksia. Olemme vuoden 2015 aikana

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Along with eliminating cables, plugs, and related wear-and-tear, NexSys® AIR wireless chargers can eliminate AGV wait times for manual plug-ins. o Fully automated charging with no manual intervention o Contactless solution that reduces sparking o Compatible with ...

NexSys battery chargers slash recharge times and allow for flexible opportunity charging while optimizing battery cycle life. Designed for wall-mounted or free-standing use, NexSys chargers feature our most compact size to date, automatic identification and switching of output voltage (within charger specification), increased efficiency and ...

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