



# 50kw fast charger

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350kW high-powered charger. Tritium's 350kW high-powered chargers are the ...

Invest in a truly scalable DC fast charging system, offering a cost-effective way to ...

175kW DC fast charger The RT175-S high-powered DC charger is easy to install, ...

This 50kW EV charger wallbox up to 1000V is a highly advanced and efficient charging solution for electric vehicles. This all-in-pack solution features integrated electrical protections and requires no external components for installation.

Equipped with Ethernet, Wi-Fi, and 4G LTE connectivity options, with in-built OCPP support, this DC input EV charger allows easy integration and management by any charging stations e-mobility operator.

The energy management capabilities and connection protocols are directly transferred from the best industry practices and protocols like Modbus, making it easy to be integrated into the modern centralized control systems.

The high-quality 10" color display provides real-time information, making it user-friendly and easy to operate. Available for customization based on operators' requests.

Furthermore, an integrated heater is also an optional feature that can be added, which ensures that the charger can operate efficiently in cold temperatures. This makes the charger suitable for use in colder climates and ensures that the charging process is not affected by low temperatures.

Overall, this Level 3 50kW DC fast charger is an ideal choice for EV owners who need to quickly charge their vehicles while on long road trips, or for commercial and public locations where EV charging is needed. It offers versatile and flexible charging options with multiple optional features to suit different needs and environments. With a possible output voltage of 1000V, this wallbox charger can charge any vehicle on the market - low-voltage architectures, high-voltage architectures, and even buses and trucks.

The Tritium Veefil RT50 is a 50kW Level 3 DC fast electric car charging station with dual ports- CHAdeMO and SAE Combo connector (CCS). Tritium's award winning, cutting-edge DC fast charger offers superior performance, durability, and reliability with the world's smallest footprint. Scalable to suit a wide variety of installation options, Tritium's 50kW charger is compact, allowing you to make the most of your site through maximizing the number of parking spaces, while still providing ample real estate on the unit to clearly display your brand.



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Equipped with Tritium's patented liquid cooled technology to mitigate the effects of dust ingress, humidity, and corrosion, the certified IP65 ingress protection level makes cleaning easy with a hand-held hose. Wear and tear on internal units is significantly reduced, ensuring maximum hardware lifespan with minimum maintenance. Lightweight but strong, easy to install, cost-effective, and backed by Tritium's specialist 24/7 customer care, the RT50 is the smart EV DC fast charger of the future.

The Tritium Veefil RT50's small footprint and its scalability enable a vast range of deployment options such as: shopping centers; retail outlets; multi-story car parking lots; department and convenience stores; restaurants and dining establishments; municipal and national parks; tourist attractions; sporting facilities; schools; and rest centers. The electric car charger is compatible with both domestic and commercial EVs" using the CCS and CHAdeMO standards and Tritium regularly deploys routine software updates to ensure continued compatibility with all new EVs.

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