

ChargePoint 6000 Series

High-power AC charging for fleets



Electrify your fleet with a robust, intelligent, integrated fueling solution built to support your operations.



Electrify with confidence

Whether you are planning your first pilot or expanding, ChargePoint makes it easy to achieve your electrification goals. The ChargePoint® 6000 Series (CP6000) is part of our complete set of electric vehicle (EV) fleet solutions, offering the fastest AC charging available, fleet management software, Power Management and tailored service options. With over a decade of experience supporting business-critical charging infrastructure, ChargePoint has the expertise and scale to support your electric fueling operations.

ChargePoint's end-to-end solution includes:

- + Fleet software with systems integrations
- + Connected station delivering up to 22 kW per port
- + ChargePoint Assure® Pro maintenance services
- + Design/build and optimization services

Ready to fuel your vehicles and your business

The ChargePoint 6000 Series is suited for depot charging of EVs in sales, service, delivery or passenger transportation fleets, including:



Light-duty cars, vans and trucks



Medium-duty vans, trucks and shuttles



Complete visibility and control

ChargePoint software simplifies electric fueling and makes it easy to scale as you grow. Monitor vehicle and station status, manage energy use and simplify reporting for efficient fueling operations.

Comprehensive

Eliminate uncertainty and ensure vehicles are charged and ready with intuitive controls, real-time dashboards, alerts and analytics.

Integrated

Simplify implementation in a mixed-fuel environment using integrations with your vehicle telematics, fleet management, fuel card and other systems.

Optimized

Avoid costly infrastructure upgrades, reduce electricity bills and scale to serve more vehicles with Power Management.

Ready when you need it

Depend on CP6000 stations for your mission-critical electric fueling. Our solution is stress-tested in our labs and built to last, so you can maximize uptime.

Reliable

Keep charging ready with a rugged, compact weatherproof station engineered for heavy use and tested for reliability, quality and safety.

Intelligent

Prevent operational downtime with proactive monitoring and remote diagnostics.

Operator-friendly

Fuel faster, easier and safer with integrated cable management, LED indicators, locking holsters and more.

Flexible for the future

CP6000 works for your fleet today and scales with you tomorrow. Modular hardware and flexible software prepare your operations and electrification strategy for future growth.

Serviceable

Reduce maintenance costs and expedite field servicing with a modular station design.

Configurable

Tailor charging to your fleet's evolving needs, thanks to flexible power settings and installation options.

Protect your investment with automatic software updates delivering the latest features.

Expertise at every step

With years of experience deploying and maintaining EV infrastructure, ChargePoint offers holistic professional services and technical support for smooth implementation.

Planned

Optimize your site from the outset using ChargePoint design services that consider site constraints, operational workflows, and future scaling needs.

Streamlined

Hit deployment targets on time with a vetted network of installation partners and a complete suite of project management services.

Protected

Minimize operational disruption by relying on ChargePoint Assure Pro, a comprehensive maintenance and spares management package.





Benefits of the ChargePoint 6000 Series

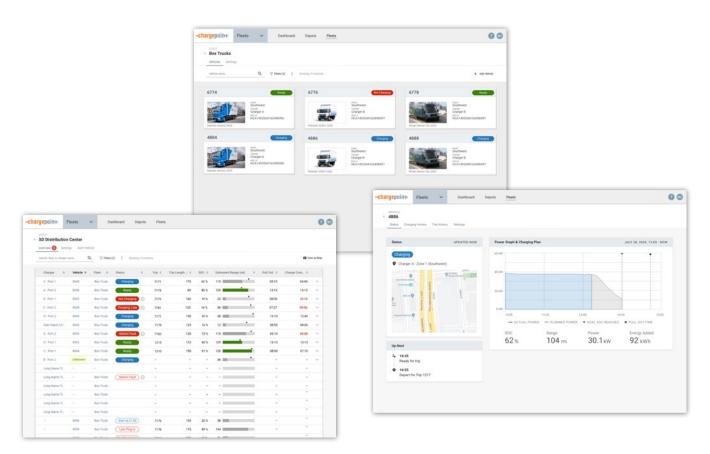


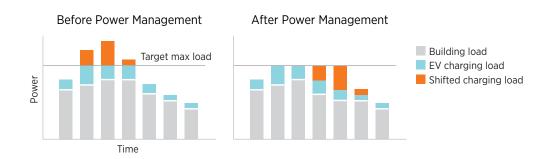
Ensure charging operates without disruption by relying on ChargePoint Assure Pro for proactive monitoring, uptime guarantees, spare parts management and committed service levels tailored to fleet needs.

Simplify implementation by using out-of-the-box integrations with your existing systems, including vehicle telematics and fuel cards for charging outside the depot.

ChargePoint software for fleets







Optimize electrical infrastructure, scale to fuel more vehicles and reduce electricity expenses with Power Management. Power sharing algorithms dynamically adjust charging to not exceed power limits while ensuring vehicles are charged and ready when needed.



Specifications

Feature	Description
Power	Up to 22 kW per port
Connectivity	4G LTE with GSM as backup
Authentication	RFID, NFC, remote
Connector	Type 2 (IEC 62196-2)
ISO 15118 standard	Supported
Network communication protocol	OCPP 2.0.1
Electrical safety	Integrated residual current device and DC fault detection
Operating temperature range	-25°C to +50°C
Certifications	UKCA, MID, MIR

Configuration options

Feature	Description
Number of ports	Dual, single
Mounting options	Pedestal, wall
Cable length	7 m



CP6321X-32A-L7 Pedestal mount, dual port, 23' (7 m) cable



CP6311X-32A-L7 Pedestal mount, single port, 23' (7 m) cable



CP6323X-32A-L7 Wall mount, dual port, 23' (7 m) cable



CP6313X-32A-L7 Wall mount, single port, 23' (7 m) cable

Get started

Ready to electrify your fleet? Connect with our experts to identify your program goals and develop a scalable electric fueling approach.

Learn more at <u>chargepoint.com</u> or email <u>sales.eu@chargepoint.com</u>.

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