



Level 3 chargers for home

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Did you know that according to HeyCar, over 16.1% of all new car sales in the UK this year have been electric vehicles (EV)?

That's pretty amazing when you think about how far we've come with our inventions. By 2030, this number is projected to skyrocket to 80% [1], so having things like home EV charging stations is going to become a must, as it also offers a ton of benefits.

Think about it. You can save time and money by avoiding public charging stations, but you'll also enjoy the convenience of charging your vehicle overnight, ensuring it's always ready to be driven.

Plus, with the advancements in smart charging technology (like Level 3 EV charging), you can optimise charging times to take advantage of lower energy rates.

Level 3 (L3) EV charging, also known as DC fast charging, is the "peak" of fast charging technology for EVs. Unlike Level 1 (L1) and Level 2 (L2) chargers, which convert alternating current power to DC within the vehicle, Level 3 chargers deliver high-power DC electricity directly to the EV's battery.

These chargers operate at speeds ranging from 50 kW to 350 kW or more. They can add hundreds of miles of range per hour, way faster than L1 or L2 chargers. This makes them ideal for people who prefer long-distance journeys when travelling and love hitting the road as fast as possible.

Level 3 Charging (DC Fast Charging)

100-200+ miles of range per 30 minutes

Home charging, overnight

Home charging, public locations

Public fast-charging stations, highway rest stops

Long-distance travel, quick top-ups

Contact us for free full report

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