



We provide a range of services from contract hire and salary sacrifice to fully outsourced fleet management that help our customers manage efficient fleets of all sizes.

Our experts work with businesses to run fleets that are fit for purpose, cost effective and bespoke to your needs.





Contract Hire

The complete solution for company vehicles used by thousands of UK businesses.



Salary Sacrifice

Worry free motoring with a brand new car. An employee benefit that saves your company money.



Daily Rental

Our short term hire solution provides access to thousands of vehicles to plug gaps in your fleet.



Fully Outsourced Fleet Management

Our complete fleet management service allow you to focus on your business.





Industry leading customer service and technology for Fleet Managers.

We recognised that no-one in the industry offered such a simple and unique solution to fleet management and we wanted to fill this gap without compromise, so we designed **Mifleet Showroom**.



Traffic Light Warnings

Traffic light warnings deliver live fleet data – MOT / service updates, upcoming renewals and much more.



Driver Alerts

Mifleet showroom allows you to SMS or email drivers with their own vehicle specific reminders immediately.



At-a-Glance Reporting

Bespoke reports show every detail of your fleet with just one click.



Push Notifications

Mifleet pushes out critical information such as service and MOT reminders, vehicle renewals and licence check results.

Driver Support to keep you on the road

From the Driver Quotes Portal to the Happy Drivers App, Ogilvie Fleet offers seamless tools and services that empower drivers and streamline fleet management.



Packed with essential tools, this free, award-winning app simplifies vehicle management and provides a seamless driving experience.

Key features include mileage capture, order tracking, end of lease checklist, EV charge point and car park locators, Kwik Fit finder, and a tax calculator for company car drivers as well as emergency contacts, mileage capture, service reminders, and more!



MiQuotes

Empower your drivers and reduce admin with Ogilvie Fleet's award-winning Driver Quotes Portal. This innovative online tool allows drivers to generate vehicle quotes aligned with your fleet policy, saving time and ensuring accuracy.

With features like easy-to-read quotes, automatic tax calculations, and detailed technical data, both fleet managers and drivers get everything they need to make informed decisions.

Fully customisable to your company's specific needs, the portal simplifies the entire vehicle selection process.

Short term hire and daily rental from Ogilvie Fleet

Ogilvie Daily Rental is the dedicated division of Ogilvie Fleet that looks after the short-term hire needs of clients across the whole of the UK.



Convenience

With one point of contact, the use of your existing account facilities and payment by monthly billing, using our daily rental facility is simple, cost effective and hassle free.



Coverage

We have the UK completely covered, including all major airports and city centre locations. Collection and delivery is available either in, or out of, normal office hours.



Flexibility

Whether you need a vehicle for one day or six months, we can provide the right solution to keep your drivers on the road.



Speed

Even in an emergency, we can make sure you're back on the road with the minimum of fuss and in the fastest possible time.



Online booking

Our online rental platform makes managing your rental vehicles stress-free.



Trust

We work hard to keep clients happy and our commitment to service has seen us win numerous awards. You can trust Ogilvie Fleet to keep you happy and mobile.

Ogilvie Fleet Electric Vehicle Guide

Almost all mainstream manufacturers now offer electric vehicles. There are already hundreds of part or fully electric vehicles available in the UK with this number increasing daily.

With the government committed to the removal of all new internal combustion engines, now is the time to migrate your fleet to electrification.



Plug-In Hybrid

Plug-In Hybrids use rechargeable batteries, combined with an on-board engine to provide power for the vehicle. This improves efficiency and reduces emissions.



All-Electric

All-Electric cars are powered by electric batteries alone. This means they have to be charged before you can drive them. As a combustion engine is not used they produce zero tailpipe emissions.

MiNextEV Every Electric Vehicle



MiNextEV by Ogilvie Fleet delivers detailed, up to date information on every single EV currently on sale or due for launch in the UK.



www.minextev.co.uk

Ultra Low Emissions

EVs are zero-emission vehicles meaning that they produce zero CO_2 when running the vehicle. Emissions may still be produced in the generation of electricity, but figures suggest this is up to 40% less than a conventional petrol or diesel car.



Low Cost

Electric motors have fewer parts such as no spark plugs, radiators, oil filters or exhausts. This could mean you have reduced maintenance, time and cost.

EVs and PHEVs are also exempt from the charge for entering Low Emission Zones. Many major cities across the UK have their own low emission zones launched or planned in the coming years.

Company Car Tax

Switching to a fully or part electric vehicle can have a significant impact on a drivers Benefit in Kind tax.

A driver will currently pay just 2% of the P11D value for a fully electric car while plug-in hybrid drivers can expect to pay between 5-14%, depending on the electric range.

See the examples below and how they compare to a traditional combustion engine.







MG ZS Electric Hatchback

Audi A3 Sportback 40 TFSI e Sport 5dr S Tronic

Audi A3 Diesel Sportback 35 TDI

	130kW SE	5dr S Tronic	Sport 5dr S Tronic
P11D Price	£29,440	£35,185	£31,665
CO ₂ Emissions	0g/km	26g/km	122g/km
Tax Year	2024/25	2024/25	2024/25
Range	198 miles	40 miles	n/a
BIK %	2%	8%	29%
BIK Tax at 20%	£10	£47	£153
BIK Tax at 40%	£20	£94	£306



One of the biggest worries for drivers making the switch to electric is range anxiety.

More than enough range for most drivers

A study has shown that the average weekly commute is **only 89 miles**. Data from **MiNextEV.co.uk** shows most EVs have a range well in excess of 200 miles.

Fast growing infrastructure

There are over **35,000** charging locations in the UK, that is more locations than petrol stations and growing. The UK government has already committed to increase this every year up to 2030.

Smart apps

There are also **route planning apps** that work like Google Maps such as **'Zap-Map'** and **www.abetterrouteplanner.com** that will take into consideration the range of your car and will assist you with where you should stop to charge your car and for how long.

Improved charging speeds

Due to improved technology, many vehicles can now charge from 10–80% in circa 20 mins on an ultra-fast charger.

Peer to peer charging

Businesses like Co-Charger make sharing home chargers easy for those who don't have access to their own off-road parking.





3 Pin 230V Wall Outlet

Electric vehicles can be charged by plugging into a standard 3 pin wall socket. For a PHEV, this type of charging on average takes between 6 to 8 hours and overnight for a medium range EV.



Rapid Public Chargers (DC)

Rapid chargers can be found in motorway service stations, supermarket and other roadside locations. They can provide between 50kW and 150kW of power through networks such as BP Pulse and Instavolt. These will fully charge all EVs between 30 and 60 Minutes.*



EV Charging (AC)

AC chargers can provide power between 3.6kW and 22kW, they can be installed at home or a work place and can be found at many public charging points. Typically they will fully charge a PHEV in 2 to 3 hours and for a medium range EV in 4 to 6 hours.



Our partner BP Pulse have the largest EV charging network in the UK with over 8,500 charge points. This includes over 3,200 50 kWh+ chargers.

Ogilvie Fleet drivers will also receive a discount for the BP Pulse membership scheme.

^{*}Rapid charging speeds are reduced once the battery reaches 80% to preserve the battery



Charging an electric vehicle should be treated the same as charging your mobile phone.

You should not let your vehicles battery run down to zero, instead you should charge it regularly for shorter periods of time. This will reduce the amount of time you will have to wait charging your car and reduce the risk of damaging your car battery.

Rapid chargers will charge your car at full speed to 80%, then reduce charging speed to protect car batteries.

They will then continue to charge to 100% at a lower speed.



Charging at home

Home chargers can charge between 3.6kW and 22 kW and can be bought and installed at your home or workplace.



Our home and workplace charging partner ChargedEV are able to install a choice of chargers to suit your needs.



ChargedEV are the UK's leading supplier and installer of Electric Vehicle Chargepoints in domestic and workplace settings – with over 55,000 chargepoints fitted in-house to date.

Following a simple mobile-based survey, ChargedEV will be able to price a fully installed charger at your home or office. Ogilvie Fleet drivers will also receive a discount on the standard price.



MinextEV Every Electric Vehicle

What about commercial vehicles?

There are now over **100 fully electric vans** available in the UK.

With a variety of sizes and electric ranges on the market, there is almost certainly a van to suit the needs of most businesses.

There are of course a few more considerations to take into account – such as payload, fit-out options, daily/weekly mileage, towing options and driver engagement to name a few.

Our team of LCV experts can help guide you through the electrification process for your commercial vehicles, along with other alternative fuels such as HVO Hydrotreated Vegetable Oil.



MiNextEV.co.uk now includes LCV's - try it now to search and compare electric vans available in the UK.



www.minextev.co.uk

MisalarySacrifice Cost Efficient, Green Mobility



Savings for you and your drivers with an award-winning salary sacrifice scheme.



Attract and retain employees while reducing your carbon footprint



Unique employee benefit at no cost to your business



No deposit and no credit check for all drivers



Fully supported by Ogilvie Fleet's salary sacrifice team



100's of models to choose from using Ogilvie's buying power



Full insurance, servicing and maintenance included













