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SUSTAINABLE RIDING.

When creating the Frenzi concept, keeping it green was at the forefront of our minds, ensuring that we helped contribute towards improving the sustainability of passenger transport.

Transport has the highest reliance on fossil fuels of any sector and accounted for

37%
OF CO2 EMISSIONS
FROM END-USE
SECTORS IN 2021



The option to ride in an environmentally friendly vehicle was not to be compromised; it is down to us to improve the quality of the air we breathe and to ensure that we are encouraging others to do the same.

The National Observer states that by 2030



and we want to positively contribute towards making a high impact on those figures.

SO, WHAT WOULD HAPPEN IF ALL CARS WERE ELECTRIC IN THE UK?

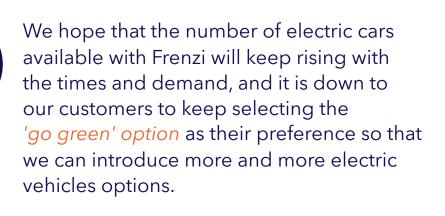
The national interest study found that if the UK's cars went entirely electric, its total carbon emissions would be cut by almost 12%.



The UK government plans to ban the sale of new petrol and diesel cars by 2035 and aims to bring all greenhouse gases to zero by 2050.

We are still some way off: though there were 39 million vehicles on UK roads last year, just 27,000 new electric cars were registered. But the switch will eventually happen, and here at Frenzi, we are proud to offer the option to 'ride electric' to our customers.

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I DO ENCOURAGE OTHER MANUFACTURERS
TO BRING ELECTRIC CARS TO MARKET.
IT'S A GOOD THING, AND THEY NEED TO BRING
IT TO MARKET AND KEEP ITERATING AND
IMPROVING AND MAKE BETTER ELECTRIC CARS,
WHICH WILL RESULT IN HUMANITY ACHIEVING
A SUSTAINABLE TRANSPORT FUTURE. I WISH IT
WERE GROWING FASTER THAN IT IS.

ELON MUSK

Sustainable riding, along with sustainable living, aligns with the Frenzi morals and values; please subscribe to our blog posts to stay up to date with our latest app features and how-to-use guides, along with what we have planned for the future.







SUBSCRIBE TO OUR BLOG TO LEARN MORE ABOUT OUR IN-APP FEATURES, AND HOW TO USE THEM.

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