

Case study UBCO BIKES CHANGING THE FUTURE

EXPLORE. PUSH BOUNDARIES. PROTECT THE ENVIRONMENT. CREATE A LIFETIME OF MEMORIES. "The UBCO is simple to ride and maintain and costs a fraction to run compared to conventional petrol bikes. Transporting the bike is a breeze; remove the battery, and one person can lift the frame onto the back of the ute for transporting. I ride the bike daily. It's time-efficient and easy, jump on and take off, get from A to B quickly and effortlessly." Peter

Research	Sales Support	Reliability
<u>E-Bike Sales To Grow From 3.7</u> <u>Million To 17 Million Per Year By</u> 2030	UBCO speaks for itself. Of all enquires received by OGAC 40% have resulted in sales and satisfied customers	 Three days, 4 hours of riding in all conditions. Still had 49% of battery left. Outstanding and could cope
<u>Electric bicycle sales are</u> g <u>rowing 16x faster than general</u> cycling.	Customer experience: 'Steve was exceptional to deal with. from the point of purchase to	 with any situation. Easy to go over 13cm logs in scrub and rocky grounds. It is a strong and reliable
<u>Boomers supercharge electric</u> bike boom	delivery, we were kept up-to- date every step of the way. Highly recommend the OGAC team'	bike.



E-bikes are predicted to grow from 3.7 million bikes sold in 2019 to 17 million in 2030. The e-bike market in 2020 is already up by 23% year on year, and on the current trajectory, there will be 10 million e-bikes sold per year as early as 2024.

FORBES

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