

Think of us as your personal e-bike coach.

From commuting and adventure to cargo and comfort, we'll help you find the perfect e-bike.

Browse our E-Bikes •••

MELBOURNE'S BIGGEST RANGE OF ELECTRIC BIKES







Not sure which e-bike is for you

About E-Bikes •••





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RIESE & MÜLLER TINK

A clever all-rounder for city slickers and urban dwellers, the Riese and Müller Tinker is an elegant and versatile

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⊕ BROWSE E-BIKES

SEE THE BIKES THAT MAKE THE GRADE

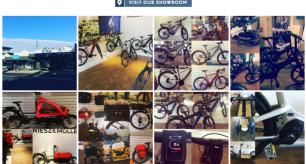
Dedicated to quality without compromise, our showroom features the best of the best.

Come see our range, chat to us about your needs – and take a test ride today.





VISIT OUR SHOWROOM



Indaguas. Edolomitielectrichikes

Local Support for a Lifetime

From in-house specialistmechanics to local service departments of the brands we work with, we're here when you need us.

NEED A SERVICE?

Deleu 1075-3087 Heidelberg Resé, VICTORIA 3079 30 39982 1440 | 03 944

Your errol address



ABOUT E-BIKES

What's an e-bike? We're glad you asked.

Emerging in the 1890s, e-bikes (or electrical bicycles) are bikes with integrated motors that complement your power. Think of it like swimming – with flippers on.

WHY MORE RIDERS PREFER E-BIKES

Easu & Convenient

With an e-bike, you can travel to and from the office or other places – without getting sweaty.

E-Bikes also make it easier to ride longer distances, uphill and against strong winds.

Gentle on the Body

E-bikes are ideal if you experience physical conditions such as joint pain.

The support from the motor relieves stress on the knees and hips, allowing more people to enjoy the benefits of e-bikes.

Affordable & Eco-friendly

replac bikes.

Unlike cars, e-bikes don't Unlike cars, e whose a require licences, registrations or petrol. This means they can save you big costs – while being kinder to the environment.



THE NUTS AND BOLTS OF E-BIKES

Motors (mid-drives)

E-bikes are supported by mid-drives, which are powered by batteries. Mid-drives make it easier to ride up hills and travel further for longer.

The mid-drive on your e-bike automatically adapts to your pedalling speed and pressure. You can also manually adjust the support level as you ride – or turn it off completely.

When it comes to motor torque (how quickly your e-bike will accelerate), several levels are available.

If you're riding in mountains, you'll want the highest degree of torque to cope with the steep hills. But if you're just commuting to work or doing rail trails, a lower level should do.

Speed

Your speed will still depend on how fast you pedal. But once you reach 25km/h, the mid-drive no longer supports your pedalling. This is due to an Australian regulation introduced in 2012 that limits speed.

Batteries

A quality battery should last at least six years and can typically cover 60-80km per charge.

Most e-bikes come with several battery options, including lead-acid, nickel-cadmium, nickel-metal hydride and lithium-ion.

At Dolomiti, we can tell you the benefits and features of each, and recommend what's best for you – whether you're looking for greater battery life, a higher voltage or a subtle, simple style.

You can also use the Bosch eBike Range Assistant to find the battery capacity most suited to your

Durability

With proper maintenance, e-bikes generally last X years. They're also 100% waterproof, so you can ride -come rain or shine.

MAINTAINING YOUR E-BIKE

Local support matters

It's important that the brands who supply the parts for your e-bike offer local support. If they don't, you'll have nowhere to turn should functional issues arise.

At Dolomiti, all the brands we work with, such as Bosch, Shimano and Fazua, are available to help you We also have specialist mechanics in our dedicated workshop to maintain and repair your e-bike.

Measuring performance

You should always be able to check the statistics of your e-bike, including:

- Its overall health
- How many times the battery has been charged How many kilometres you're getting per charge

We'll give you a full report of your e-bike and run through key diagnostics – so you can compare with future data. We also provide software updates and service reminders to enhance your bike's ongoing performance.

HOW TO FIND THE RIGHT E-BIKE

There are thousands of e-bikes out there. That's why our first question will always be... why are you buying one in the first place?

This quick guide should get you on the right track from the outset

If you need an e-bike for riding to and from work, you want a model with a forward sitting position, long handlebars positioned down in front, a narrow seat and thin tyres.

Want easy riding? Then look for an e-bike with long, wide handlebars, leather grips, well-cushioned seats, thicker tyres – and an upright riding position.

Adventure

Adventure-seekers need e-bikes that can tough diverse terrains. If this sounds like you, you'll want wider tyres, higher motor torque, full suspension, greater battery capacity and quick handling.

Family Travelling

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Pedalling for more than one? Look for a cargo e-bike that has space for your family members, seatbelts, a high-rise handlebar and a low frame.

Taking a test ride

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By trying different e-bikes, you can get a feel for various technologies, motor torques and styles. Make sure the area you ride in has different terrain, such as hills, so you can explore the e-bike's full capabilities.

SUBSCRIBE

Interested in an e-bike?

Then pop by our showroom – and let's chat.







