

CYKLA & VANDRA

All our bikes are high-quality Trek bikes, chosen for reliability and performance. We have different sizes and use the Trek size guide to pick the best one for you. When you book a cycling holiday with us, we'll ask for your height so we can reserve your bike.

We also have some e-bikes in our fleet, which can help give you a boost on the hills, that we offer as an optional upgrade.

MTB: Trek Marlin 6



This 29-inch hardtail mountain bike (27.5-inch for smaller sizes) is the standard bike for most of our cycling holidays. The geometry and front suspension make it a comfortable ride and it's perfect for off-road trails. The medium width tyres roll well on asphalt, gravel, and cobbles.

Electric MTB: Trek PowerFly 4 – 625



This 29-inch hardtail e-mountain bike (27.5-inch for smaller sizes) has all the features of our regular mountain bike, plus a battery for extra power. It's great for riding with a stronger partner or if you want to cover longer distances. The design makes it perfect for gravel, cobbles, and steep paths. We use this bike on our Camino Portuguese tours and offer it as an option on other tours for those who prefer to ride an electric mountain bike.

Electric hybrid bike: Trek Allant+ 7



This 27.5-inch electric bike was named the Dutch e-bike of the year in 2020. The faster rolling tyres, more upright design, and front suspension, make it comfortable on smooth surfaces. It's perfect for longer distances on roads, and the electric motor means you can still enjoy the ride when the hills get steeper.

What's provided with our bikes?



Relax and enjoy your cycling holiday, knowing we've got everything covered for you:

- Rear pannier rack and bag
- Bottle cage and brand new Portugal Green Walks water bottle
- Helmet
- Adjustable phone mount on the handlebars
- Bell
- Bike lock
- Battery charger (where applicable)
- Small repair kit per group. This includes spare inner tubes (Schrader valve), tyre levers, bike pump, chain oil, chain link, disposable gloves, and multi-tool.