# Product data sheet

## QiO Electric compact bike "EINS P-R" (#1)



### Website

https://www.qio-bikes.com

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| **Article number:** | 02652088 |
| **Original number:** | 01723573 |
| **EAN:** | 4251971164239 |
| **EVP:** | **6499.00 €** |

### Description

The QiO "EINS P-R" offers you a particularly smart riding experience. Thanks to the Bosch Smart System (BES3), all of the compact e-bike's drive components are connected and controlled via the eBike Flow app. This ensures your bike is always up to date, as updates and new features are installed automatically.

The 14-speed Rohloff hub gear system is perfectly suited for e-bikes with powerful drives—just like this one. All gear changes are displayed on the Bosch "Kiox 500" Display. It also helps you select the right drive mode for the powerful "Performance Line" engine. The 800-Wh battery makes this compact e-bike ideal for long rides.

With 62-mm-wide tires on 20-inch wheels and a Parallelogramm Suspension Seatpost, the bike offers a high level of comfort on various surfaces. The hydraulic disc brakes and the high-quality Busch + Müller "IQ-XS high beam" lighting system—including a Rear Light with a brake light function integrated into the Carrier—round out the e-bike. Perfect for everyday use in the city and in the countryside.

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### Technical data

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| Battery capacity | 800.0 Wh |
| Features | suspension seatpost, system carrier, deep entry, chain guard, electronic sliding aid, fender |
| Colour designation | lead metal |
| Main colour | grey |
| Gender | unisex |
| Gears | 14-speed |
| Type | compact bike |
| Wheel size | 20 " |
| Material | aluminium |
| Engine power | 250 W |
| Frame height | 48 cm |
| Weight | 27.700 kg |
| Stem length | 70.0 mm |
| Permissible system weight | 180 kg |
| Passage width | 190 mm |
| Access height | 182 mm |
| Chainstay | 451 mm |
| Toptube | 576 mm |
| Wheel distance | 1108 mm |
| Reach | 408 mm |
| Seat tube | 48 mm |
| Seat angle | 70.5 ° |
| Stack | 541 mm |
| Steering tube | 220 mm |
| Steering tube angle | 71.0 ° |

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**Date of generation: 05.11.2026**

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