



# Qubo Fluid



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**Quiet, stable, and responsive: Qubo Fluid is the wheel-on trainer that brings indoor training closer to the road.**

**Qubo Fluid** is a **wheel-on trainer with fluid resistance**, designed to deliver a quiet, progressive, and realistic pedal feel.

The **Qubo frame** with Crono Compass system adapts dynamically to rider weight, simulating on-road reactions. The **Elastogel roller** improves smoothness and reduces vibration, noise, and tire wear. Stable even during sprints, it **fits 20" to 29" wheels** and clamps easily with the **Fast Fixing system**.

A **1-month subscription to the My E-Training app** is included so you can start right away.

**Fluid resistance for a natural pedal stroke**

**Qubo Fluid's fluid resistance technology** delivers a **progressive increase in resistance based on speed**, faithfully replicating the sensation of riding on the road. This lets you complete hard sessions quietly, without disturbing your surroundings.

**Qubo frame with crono compass system**

The **Qubo frame** integrates the Crono Compass system, allowing the trainer to **adapt to rider weight**. The frame subtly tilts with load distribution, closely simulating the rider-bike interaction during pedaling for enhanced realism and engagement.

**Elastogel roller: less noise and wear**

The **Elastogel roller reduces noise by up to 50%** versus traditional materials while **limiting tire wear**. It also provides better wheel grip, making your **pedal stroke smoother and more stable**. A component designed to enhance comfort and extend the lifespan of your indoor training equipment.

**Compatibility with different bikes**

**Qubo Fluid** is compatible with road and mountain bikes, supporting **wheel sizes from 20" to 29"**. Automatic pressure adjustment of the roller on the tire ensures optimal contact regardless of bike type.



### Compatible with the Misuro B+ sensor

With the **Misuro B+ sensor** added, **Qubo Fluid** can connect to leading training apps including Elite's **My E-Training**, **Zwift**, **Rouvy**, **MyWhoosh**, **Kinomap**. The sensor detects speed, cadence, and estimated power, transmitting wirelessly via **ANT+™** and **Bluetooth® Smart** to compatible devices and software—an easy way to monitor your workout in real time and make every session more complete and interactive.





## Features

Home Trainer Type	Traditional home trainer with fluid resistance
Max Power	145 Watt (20km/h) - 540 Watt (40km/h)
Compatible with	Misuro B+ (speed and cadence) My E-Training (estimated power)
Also compatible (with external power sensors)	Zwift, MyWhoosh, Rouvy, Kinomap and others
Flywheel	1,7 Kg / 3,75 lbs
Bike compatibility	Road, Gravel, Mountain, and City bikes with 20" to 29" wheels.  Included adapters: Quick release Ø 5x130–135  Available adapters: Thru-axle Ø 12x142 (code 1020008) Thru-axle Ø 10x135–12x135 (code 1020008) Specialized SCS Ø 12x135 (code 1020008) Boost Ø 12x148** (code 1020008) **maximum outer width of the rear stay and fork groupset of the bike: 188 mm / 7.40 inches.
Includes	1 month free subscription to My E-Training software & app

## Specifications

Power supply data	No power supply
Open size (L x W x H)	590 x 570 x 450 mm / 23,33" x 22,44" x 17,71"
Closed (L x W x H)	550 x 570 x 300 mm / 21,65" x 22,44" x 11,82"
Weight	9,6 kg / 21,16 lbs
Max Load	110 kg / 242,50 lbs

