

PRODUCTS FOR LIFE AND PERFORMANCE

Monark LC/TT novo

How do you compete?

For years athletes and teams have competed in Time Trials against the clock for the fastest time. With the Monark LC7 TT this now becomes a reality in a laboratory environment. Pushing testing and setting up training protocols to form new standards. Whether you want to set the fastest time over a given distance, cover the longest distance in a set time or set the highest workload average, the LC7 TT accurately measure what really matters.



MONARK LC7 TT novo

Whats new?



Workload control

Workload control by +/- buttons placed at the handlebars where the level of each step being selected in the software to create the most individualized settings possible.



Handlebars

Easy to change handlebars for road (standard), mtb (option) and triathlon(option), with workload control levers that's fits each one.



Software module

A specific module for the Monark Test Software for managing the settings and analyzing tools for Time Trial /Open-end testing. The software is developed in cooperation with the Swedish School of Sports and Health Sciences.



MONARK LC7 TT novo

MAIN FEATURES

- Designed for TimeTrial/ Open-end testing
- Workload control from bars or PC/ECG
- Monark novo touch display
- Monark novo control unit
- Super fast motor
- Perfect fit frame for true cycling position

THE BASICS

- Perfect cycle feeling
- Easy to use your own saddle, handlebar and pedals
- Speed independent and dependent power control
- Handlebars are easy to change to suit different tests
- Easy to control and calibrate
- Can be controlled by two external devices (RS232 or USB)
- BLE Smart and ANT+ HR systems
- Easy to connect to external devices
- Workload range 4-1400W (200rpm) (8-2800W option)
- Protocols: Full Monark Test Software functionality
- Traning mode novo display: Watt, KPM/min, VO2, kP and N















Max user weight 180 kg

Medical Device class IIa

Monark Test Software



MONARK EXERCISE AB