



MONARK 939 NOVO

MAIN FEATURES

- Designed for external control
- Monark novo touch display
- Monark novo Control unit
- Super fast motor
- Easy entry frame

THE BASICS

- Speed independent and dependent power control
- Easy to control and calibrate
- Can be controlled by two external device (RS232 or USB) or bikedisplay
- Resistive LCD Touchscreen
- BLE Smart and ANT+ HR systems
- Easy to connect to external devices
- Workload range 4-1400W (200rpm)
- Protocols: Depending external device functionality
- Training mode: Watt, KPM/min, VO2, kP and N



Max user weight 250 kg

Medical Device class IIa

Monark Test Software

Specifications

MONARK 939 novo

Certifications	EU directive 93/42/EU class IIa
Frame	
Type	Medical Frame
Handlebar	Monark handlebar
Stem	n/a
Seatpost	Monark Standard
Saddle	Saddle, blue
BB	68/122 mm
Crank	Steel, 170 mm
Pedals	9/16", pedals with foot straps
RESISTANCE	
System	Pendulum
Flywheel	20 kg
DISPLAY	
RPM	Yes
HR	ANT+, bluetooth smart
Time	Yes
Speed	Yes
Distance	Yes
Watt	Yes
Connectivity	
RS232	Yes
Usb	Yes
WEIGHT & MEASUREMENTS	
Max user weight	250 kg
Lenght (mm)	1240 mm
Width (mm)	500 mm at handlebar 640 mm at support legs
Height (mm)	1260 mm at handlebar 780-1170 mm at saddle
Weight (kg)	58 kg
POWER REQUIREMENTS	220V (12V, 7,5 A)



ECG

Can be controlled from different ECG brands either analogue or digital.



PC CONNECTION

Direct connection to PC through a serial cable.



SOFTWARE

For fitness testing and in some cases, even training can be used with this model.



HEART RATE

Equipped to measure heartrate via chestbelt or sensors in the handles.



TEST

Offers the possibility of performing different tests thanks to the accurate workload which can be calibrated.



CONSTANT POWER MODE

Symbol for speed independent.



FIXED PROTOCOL

For test or training controlled through the display or PC program.

MEDICAL CE

Monark Exercise AB is since 1992 ISO 9001 certified. All models are:

- Approved under CE Certificate No. 153 601 (MDD IIa)
- Anti-corrosion treated and powder coated
- Made in Sweden