

# RW1000 | **ROWER**



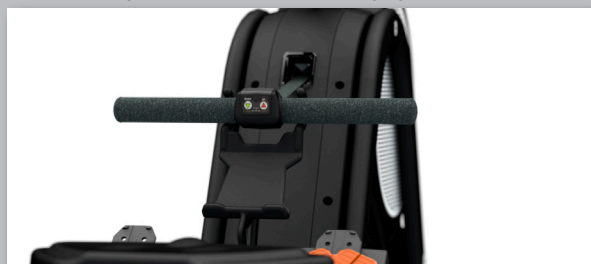
**ADJUSTABLE PEDALS.** The oscillating pedals system allows a perfect simulation of actual rowing.



**SELF-GENERATED.** Thanks to its powerful batteries that are charged with the exercise, the RW1000 does not need electricity.



**QUICK TRAIL CONTROLS.** Controls in the handlebar that allow users to change parameters without changing the position.



ROWER	
RW1000	
Height (cm)	116
Width (cm)	54
Length (cm)	272
Weight (Kg)	60,1
Transmission	Poly-V belt
Resistance system	Electromagnetic+Air
Self-generated	Yes
Reinforced structure	Yes
Max. user weight (kg)	180
Quick Trail Controls	Yes
Oscillating pedals	Yes
Rotating console	Yes
HIIT programs	Yes
Heartrate sensors in the handlebar	Yes
Wireless heartrate measuring	Yes
Resistance levels	16
Transport wheels	Yes
Adjustable supports	Yes



- Poli-V belt drive system, which assures a smooth and noiseless exercise, maintenance free
- Is the only rower on the market with controls on the handlebar to change the resistance without having to go until the monitor
- **20 resistance levels.**
- **Self-generated rower (no need to have any electricity)**
- LCD screen: 5,5 inch LCD screen with colour graphic display, which can be positioned in different angles so that any user can properly see the screen regardless of height
- **Programs :** Manual (time, distance, calories, pulse and strokes), 12 pre-defined profiles, 4 HRC programs, race program and recovery test.
- **Information in the display:** Watts, calories, distance, pulse, strokes per minute, level, total strokes, program to measure the time required for 500meters.
- Constant heart rate monitoring, thanks to the telemetric pulse chip.