



R500: Rowing Machine LK5000

- Magnetic brake system with adjustable intensity of 16 levels.
- Light weight design, easy and quick assembly and dismantling.
- The flywheel's design conceived to minimize the noise and reinforce the fl uid and smooth feeling of rowing on a boat.

• Flywheels in the shape of a fan covered by a double side cover with concentric holes, which help to its ventilation and cooling, and give more resistance to each stroke.

- Poli-V belt drive system, which assures a smooth and noiseless exercise, maintenance free.
- Oversized footrests, covered with non-absorbent and non-slip rubber surface.
- Absorbs shocks and it's more resistant to micro-organisms.

• Easy adjustment of the footrests thanks to the adjustable padded straps which prevent feet from moving during the exercise.

• Rail with 4 steel bearings covered with rubber over an aluminium section with stainless steel covering, for a soft and quiet seat slide.

• One-piece design tube, which offers more stability and durability.

• Safety lock system for the grip, for fixing the grip during the exercise or once the user has finished it.

• 4 adjustable feet. They assure the maximum stability on any kind of surface with wheel set at the front part of the machine, for a quick and easy transportation.

• Constant heart rate monitoring, thanks to the telemetric pulse chip.

• On-screen information: Time, Distance, SPM, (strokes/min.), Total strokes, Watts, Time / 500 m., Calories, Pulse.







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• Programs: 12 preset profiles with a total of 111 different workout levels, Manual program (time, distance, calories, pulse and strokes), Watt, User program with customizable profile, 4 HRC programs, Race program and Recovery test.

• 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.

• Grips with non-slip and nonabsorbent rubber covering, more resistante to breakage and bacteria.

• Anatomically designed seat, for ensuring a more comfortable exercise and fixing the body's position during the stroke.

• Oscillating pedals that allow following the natural movement of the feet all along the exercise.



