



H890i: Recumbent bike SK8900i Inclusive

• The SK Inclusive Line equipment has been **designed for making the exercise easier both to users with limited mobility and the most experienced ones**. They provide an easy access as well as the quick adjustment.

- Step de ayuda para facilitar el acceso
- The pedals and rubber elements in yellow facilitate the training for users with vision problems.

• Seat: Ergonomic seat with constant back support. Upholstery: Non-slip rubber. Very hygienic and easy to clean

• Transmission System: PK belt drive assures performance that is smooth, quiet, and low maintenance. No Chain means you and the bike stay cleaner with no oiling

• Casing:Hard-wearing ABS plastic and easy to clean. Ultra reinforced chassis and oversized frame. Provides maximum strength and reliability during exercise.

• Connection for mp3 and built-in speakers, which let the user listen to their own music while exercising.

• Frame: Aluminium and sturdy oval section steel tube ST52. Bearings Heavy duty SKF bearings

• HR monitoring: Contact and integrated Polar wireless receiver (Polar Chest transmitter optional).

Handlebar: Ergonomically designed. Rear seat fairing.
Protection and stylish finish in a single component.
Sliding motion and seat inclination controlled by reliable, precision mechanisms

• Polar® telemetry heart rate monitoring: POLAR hand-grip system and POLAR telemetric system (optional)





Especifications:

Height: 147 cm / 58" Width: 61cm / 24" Length: 154cm / 61" Maximum user weight: 190Kg / 419 lbs. Weight: 87Kg / 192 lbs.







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• Electromagnetic brake system with generator. Maximum reliability and precision. No need for electric mains, unless you want the monitor to be constantly switched on while not pedalling

• New crank set design The new crank design of the SK Line bikes includes a reinforced steel cased structure with a flat, wider an aerodynamic design. This ensures more stability and security during the exercise.

• 10" oversized monitorThe new Wsk are touch sensitive and include LED and Dot Matrix interface. Thanks to the Touch Sensitive controls, push type buttons are no longer necessary because the flat control keys are touch sensitive.

 Monitor: The top screen displays the various pre-set exercise profiles and current exertion levels.
The bottom alphanumeric screen is used to guide the user when selecting the exercise as well as to display information about the exercise both during the exercise.
The 4LED window at the very bottom simultaneously shows information for Speed/RPM,Time/Distance, Calories/Watts, Pulse, Level and Exercise profile Level

