

BH FITNESS



SEAT

The materials of the seat, with anti-perspiration upholstery and high quality cushioning, make the vertical bike a comfortable machine for long periods of training.



NEW DESIGN OF RODS AND PEDALS

All the components and materials of the rod have been redesigned to withstand the most extreme conditions the parts can be subjected to.



CONTROLS ON HANDLEBARS

The user can vary the working resistance without having to stand up to change it on the screen. Simply using the lateral grips while in the reclined position is sufficient.



POLY-V BELT

Poly V belt allows a powerful and silent transmission that is virtually maintenance free.



CONVENIENT HAND PULSE TEST

The handlebar is integrated with hand pulse sensor assures a optimum support point and convenient use



LUMBAR SUPPORT

Ergonomic seat with constant back support.

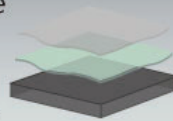


STRUCTURE

Oval section steel tube ST52.

TWO LAYER PAINTING TECHNOLOGY

BH applies the automotive painting technology to finish the surface of BH Upright bikes. Rusting was almost eliminated and durable finish for high gloss and resistance to chipping.



CASING

Hard-wearing ABS plastic and easy to clean.



SK8950 PROFESSIONAL RECUMBENT BIKE

TWO CONSOLE OPTIONS

Monitoring DOT MATRIX Robust ABS plastic housing
Easy-access buttons
Mobile device charging
Profiles and changing resistance

LED Monitor

For the most classic users, this line has an advanced interface dot matrix (LED) showing the profile of exercise out through the training session. This LED monitor is completely self-generated and offers complete freedom to fitness center managers. It requires zero electrical cost and the ability to distribute the machines easily in any fitness room space. In addition, the monitor is designed so that users get maximum performance from the first moment. All types of profiles and trainings are provided with live heart rate monitoring to get the best training.

GENERATION WELLNESS

The auto-generated LED monitor offers greater freedom for the centre managers. Zero expenses on electricity and the option of not being bound by electrical installations for the layout of the machines.

LARGE-FORMAT DISPLAY

The oversized housing, in robust ABS, enables a comfortable and pleasant use of the machines for everybody. The large buttons improve the precision of the movements.

USER FRIENDLY

The monitor has been designed so the users can easily get maximum benefit from the very first moment. All types of profiles and training sessions are provided with live heart rate monitoring for a better training.

High-sensitivity capacitive technology
TFT screen
Treadmills: 16" and 19" Bikes: 16" only
Multimedia: Internet, TV and music
Mobile device charging
Headphone socket

SMARTFOCUS

Thanks to the fastest touchscreen technology in the market, the user will have access to all the content and training programs in high resolution. In addition, to ensure complete entertainment during exercise, you can also surf the Internet with maximum connectivity.

TOTAL CONNECTIVITY

Accessing the Internet, using the newest apps and watching TV while doing your favourite exercise is already a reality, thanks to SmartFocus.



OPEN SPACE

The new design of the bike has opened up a space between the handlebars and the saddle, enabling comfortable access to people with limited mobility or in recovery periods.



ADJUSTMENTS

The system of adjustments has fixing and springs to adapt the position of user. Smooth Fit. Seat's sliding motion controlled by a reliable and precise mechanism. It regulates smoothly the distance between the seat and the monitor.