

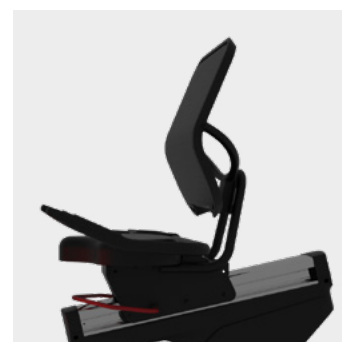
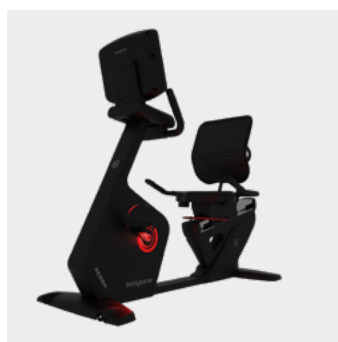
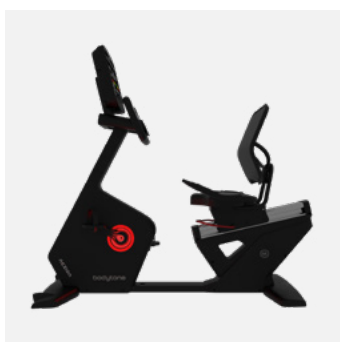
nexion



NEX-R80L

A woman with blonde hair in a ponytail is running on a treadmill. The scene is dimly lit with a strong red/orange glow. The text 'RUN THE FUTURE FEEL THE CONNECTION' is overlaid in white, with 'FUTURE' and 'CONNECTION' highlighted by red rounded rectangular borders.

RUN
THE *FUTURE*
FEEL THE
CONNECTION

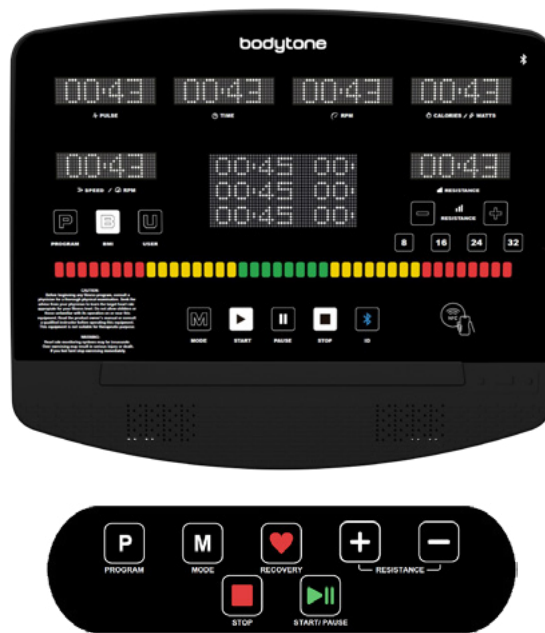


NEX-R80L

Recumbent bike

The NEX-R80 is the professional recumbent bike in the NEXION range. Equipped with a display, compact design, and connectivity, it delivers a comfortable and functional training experience. Designed for environments where simplicity and accessibility are a priority, it maintains full integration with the Bodytone digital ecosystem, ensuring reliability, design, and technological consistency.

LED SCREEN

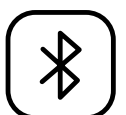


CONNECTIVITY AND FUNCTIONS

- Operating System: NEXION LedOS
- Display: TFT-LED MONITOR
- Metric System / Imperial System
- Bluetooth FTMS
- Remote updates via Bluetooth
- Login (NFC)
- Self-diagnosis
- Total distance counter
- Maintenance notice (distance): 9,999 Kms
- Compatible with BT Manager control panel
- Compatible fitness apps: MyBodytone, FitShow, Fulgaz, Kinomap, MyWhoosh, Onelap, Volava, Wahoo, Zwift

TRAINING PROGRAMS

- 12 built-in automatic training programs (P1–P12)
- 3 user training modes
- 4 HRC modes (heart rate)
- 1 WATT mode (power)
- 1 FAT mode (body fat control)
- 1 Recovery mode
- Goal-based training modes: Time, Distance, Calories





165_{cm}
72_{cm}
152_{cm}

Dimensions



93
kg

Net weight



LED
console

Display



192
mm

Factor Q



14,2
kg

Flywheel



GMS
system

Electrical system



Poly-V[®]
belt

Transmission



32
levels

Resistance levels



Depth
adjustable

Saddle



Doble
action

Handlebar

- LED LIGHT SYSTEM
- HANDLEBAR CONTROLS
- HAND PULSE SENSORS
- CONNECTIVITY: BLUETOOTH AND NFC
- SMARTPHONE AND TABLET HOLDER
- BOTTLE HOLDER
- TRANSPORT WHEELS

BODYTONE DESIGN PROCESS

Ergonomic and biomechanical study under our associated Professional's supervision and by professional athletes. After a long design process; from the drawing of the sketch, engineering research, prototypes making, and tested by Professional athletes our products are released to the market.



170 kg
User max weight

nexion

pro.bodytone.eu