525C UPRIGHT BIKE

THE 525 CARDIO SERIES - NEW FROM CYBEX

The new 525 Cardio Series the industry leading Cybex commercial-level quality you'd expect, the durability and reliability you require and a new easy-to-use, centralized, console designed to provide an intuitive, accessible layout for users in managed and unsupervised environments.

RUGGED DURABILITY, MAXIMUM PERFORMANCE

The 525C upright bike keeps everyone pedaling in the right direction – whether they want to go full tilt at up to 600 watts resistance or sit back and enjoy the ride. The streamlined 525C features three-piece, forged steel mountainbike cranks for low maintenance. It includes a self tensioning powered drive for easier start-up and smoother operation. One-handed seat adjustment and pedal straps makes it more comfortable for users. The 525C also has traditional racing bars with dual heart rate contacts for heart rate monitoring.

USER-FRIENDLY TECHNOLOGY

The 525 Cardio Series makes innovative use of QR codes to provide users with easy access to equipment information and workouts via a mobile device. Guests, employees, and residents can select cardio workouts that best meet their fitness goals. The optional high definition E3 View monitor offers three viewing modes on a 15.6 \degree embedded display.

Made for

Works with

liPod 🗍 iPhone

Specifications

Product Number	5250
Resistance Range	20 - 600 Watts
Modes of Operation	Bike Mode, Constant Power
Seat	One-hand ratcheting seat height adjustment with Cybex proprietary design features a comfort groove and is shaped to conform to the user
Dimensions (L \times W \times H)	$48\ensuremath{^{\circ}} \times 22.5\ensuremath{^{\circ}} \times 65\ensuremath{^{\circ}} /$ 122 cm \times 57 cm \times 165 cm
Display	Graphic display of workout profile via 8 × 5 LED; Numeric display of time, calories, revolutions per minute, calories per hour and heart rate including multi-color indication of heart rate range; Lower display shows road speed and resistance level
Workouts	Quick Start (Manual mode), four weight loss, four cardio; Workouts have 21 levels
Entertainment Options	MYE wireless audio receiver; E3 View embedded HD monitor
Made for iPod® Works with iPhone® (optional)	iPod/iPhone integration with 30-pin connector. Users can easily charge an iPod or iPhone, listen to music, switch tracks, and control volume.
Heart Rate Monitoring	Contact Grips and Wireless
Max User Weight	400 lbs / 182 kg
Power	Self-powered
Compliance	ETL Listed to UL1647, ASTM, EN 957, CE Low Voltage Directive, FCC Class B, RoHS





CYBEX PRODUCTS ARE DESIGNED AND BUILT IN THE USA

WORLD HEADQUARTERS

10 Trotter Drive · Medway, MA 02053 USA T + 1.508.533.4300 · F + 1.508.533.5500

CYBEX INTERNATIONAL UK LTD

Oak Tree House · Atherstone Road Measham · Derbyshire · DE12 7EL UK T + 44.845.606.0228 · F + 44.845.606.0227



© 2013, Opbex International, all rights reserved, ML-24534. Specifications subject to change 04/13. Actual color may differ from samples shown. BIOSIG INSTRUMENTS, INC. EMC/ECG heart rate technology. US Patent No. 5,337,753 and Canadian Patent No. 2,033,014 "Made for iPhone" means that an electronic accessory has been designed to connect specifically to iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPhod, or iPhone may affect wireless performance. IPhone, iPio man, and iPio d touch are trademarks of Apple Inc., registered in the U.S. and other countries. Compatibility list of the iPod and iPhone models includes iPod touch (2nd generation). Biona 20: Biona 2. Bi