# 625R RECUMBENT BIKE

## **ONE BIKE DOES IT ALL**

The Cybex 625 series bikes provide distinct and compelling ways to improve your members' fitness experience, whether they choose the 625C to train for a triathlon, or the 625R as they begin their journey to better fitness.

## **CLEAR CONTROLS WITH GREAT ENTERTAINMENT**

From their stunning good looks to hidden details like its self-tensioning drive, these bikes are designed to invite users of all capabilities and will keep performing for the long run. The console is designed around ease of use with clear centralized controls. Optional technology features include iPod® or iPhone® connectivity, the embedded MYE wireless audio receiver, and the E3 View high definition monitor which offers three viewing modes on a 15.6" embedded display. Exercise is more fun with the latest technology from Cybex.

### **RUGGED DURABILITY**

With a welded frame made from forged steel, the Cybex 625 bikes have a three-piece heavy-duty mountain bike crank that makes them durable enough for rugged mountain terrain. In a gym setting, this construction translates to low maintenance. Cybex engineers even designed the enclosures so that sweat is directed away from the bike mechanism.

#### **SPECIFICATIONS** iPod iPhone 625R 65" × 25" × 52" (165 cm × 63.5 cm × 132 cm) Constant Power, Bike Mode 20 - 900 Watts Single-stage drive with self-tensioning idlers for minimal Drive Type mechanical drag and low maintenance 400 lbs. (182 kg) Self powered, E3 View available in standard AC voltages, optional AC adapter for full time display Graphic display of profile via 8 × 15 LED matrix; Numeric display of time, distance, calories, calories/hour, METs, Watts, RPM, and heart rate including multi-color indication of heart rate range; Lower display shows road speed and resistance level Ouick Start (Manual Mode), four Weight Loss, four Cardio, and Heart Rate Control; Quick Start is facility selectable as "Bike" mode or Constant Power; Weight Loss and Cardio workouts are constant power; Workouts have 21 levels MYE wireless audio receiver; E3 View embedded HD monitor iPod/iPhone integration with 30-pin connector. Users can easily Works with iPhone (Optional) charge an iPod or iPhone, listen to music, switch tracks, and control volume Contact Grips and Wireless ETL listed to UL1647, ASTM, EN 957, and CSA; ECC Class B, CE Low Voltage, EMC and RoHS Directives Available in five standard frame colors or a virtually unlimited variety of custom colors with gray enclosures



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, Cyber International, all rights reserved. Specifications subject to change 07/13. Actual color may differ from samples shown. BIOSIG INSTRUMENTS, INC. EMG/EGG heart rate technology. US Patent No. 5,337,753 and Canadian Patent No. 2,033,014 "Mode 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. Prease note that the use of this accessory with IPAd, or iPhone expectively, 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. Prease note that the use of this accessory with IPAd, or iPhone expectively, 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 (15 generation). IPAd and (14 generation), Phone a (14 generation), Phone a (14 generation), Phone a (14 generation), Phone a). (Phone 2), Phone 2), Phone 2.