key features & benefits

- Cordless self-powered technology optimal performance
- ▼ Large 16" LED console with CSAFE power port and USB charging



- Contact and wireless heart-rate sensors are compatible with industry-leading monitors
- ▼ Wide walk-through design with easy-glide adjustable seat and reclining back support provide safety and comfort for users of all sizes



- Convenient reading rack/tablet holder and large dual bottle holders seated position
- Oversized pedals with adjustable straps



- A variety of exercise programs and 25 resistance levels engages users of all abilities
- Smooth Motion Technology™ delivers a quiet, comfortable and natural ride
- Zinc-dipped anti-corrosion coating for superior rust protection
- ▶ OPTIONAL: 16" embedded touchscreen with TV, WiFi and Virtual Connect" scenic videos





R7 RECUMBENT BIKE

CIR-RB7000-C

Simulate the feel of the open road while reducing pressure on the knees with the R7 recumbent bike. Easy-to-adjust seating positions and reclining back support provide a comfortable biking experience.



technical specs

Length: 62" Product Weight: 185 lbs. Width: 24" Height: 52"

Power: Self-powered

Certification: CE & generator UL Resistance Range: 25 levels

Flywheel: 22 lbs. User Weight: 500 lbs.

Transport Wheels: Easy-to-move with

front-mounted dual wheels

Frame: Zinc-dipped, anti-corrosion coated

heavy gauge steel

Heart Rate Receiver: Contact & telemetric

heart-rate sensors

Display: 16" LED + 8x32 dot-matrix console Display Feedback: Time, distance,

heart-rate, watts, RPM, levels, METs, calories,

exercise summary report

Programs: Target, rolling, valley, fat burn, ramp, strength, interval, fitness test & 4 HRC

Standard Features: Hand pulse, heart-rate receiver chest belt compatible, reading rack/tablet holder, CSAFE power port &

USB charging

Seating: Easy-glide, 13-levels of adjustment with over-sized reclining seat for back

support

Warranty: 10 years frame, 3 years parts, 2 years wearable items & 1 year labor*

*Smart warranty extends to 6 years on parts if used in a light commercial setting









