ONBOARD COMPUTER WITH WATTS METER



The bright, self-powered display tracks real time data, including watts, and changes color with resistance levels

EASY ADJUSTMENTS



Four-way adjustments (saddle height, saddle fore/aft, handlebar height, handlebar fore/aft) ensure a comfortable fit for all riders

ADJUSTABLE SPD PEDALS



Dual-sided SPD pedals with toe cages and sealed bearings allow riders to wear cycling or athletic shoes





The belt drivetrain with dual magnetic brake resistance and heavy duty steel frame are virtually maintenance-free and deliver a smooth, quiet and comfortable ride



8000 MAGNETIC INDOOR CYCLE BRI-IC8000-V

The IC8000 is the newest addition to our family. Designed for high intensity cycling and featuring dual magnetic resistance, this high performance bike provides accurate wattage, and real-time training data. The innovative color changing display and race-inspired design, deliver unparalleled performance, reliability and value.



technical specs

Product Weight: 132 lbs.

Width: 22"

Length: 56"

10.5" x 6.75" high performance

Saddle: Adjustable, elastomer cushioned

Heart-Rate Monitoring: Telemetric, works

Console: Self-powered LCD tracks watts,

level, speed, calories, distance, time, RPM

Anti-Rust: Zinc-dipped anti-corrosion rust

Warranty: 10 years frame, 3 years parts,

saddle, saddle brackets, pedal clips

2 years wearable items, 90 days computer,

with a variety of heart rate monitors

Height: 47"

Frame: Heavy duty v-shaped steel frame Flywheel: 31 lbs. Rear-wheel perimeter weighted and precision balanced

Resistance: Dual magnetic with 32 level

micro-adjust dial and safety stop **Drivetrain:** Belt-driven Hutchinson 5PK ribbed Poly V

Lock System: V-lock with steel quick-release levers for infinite seat and handlebar adjustments

Handlebars: Race-inspired, multi-position with drop bar and dual bottle holders Pedals: Dual-sided 9/16" SPD sealed bearing with toe cages and straps









and heart rate

User Weight: 300 lbs.

protection

and straps

