

The CR800 Semi-Recumbent Bike is the perfect bike for the commercial environment. The stepthrough design and easy-adjust seat makes it easy for your clients to get on the bike and quickly find the most comfortable seat position. The intuitive console offers multiple program options and up to 40 levels of resistance to keep your clients interested and motivated. The extra smooth ride comes from the perfected gearing and the integrated generator/flywheel system.

## **CR800** SEMI-RECUMBENT BIKE

- Built-in contact and telemetric heart rate capabilities for a more effective workout
- Generator-powered console means there is no need for outlets or power cords
- Oversized foot pedals with fast-latching system
- Contoured high-density foam seat for extra comfort during a long ride
- 40 levels of resistance to satisfy the needs of beginners or advanced exercisers
- Adjustable cooling fan and dual storage trays





## **CR800** CONSOLE FEATURES

Prisons and correctional facilities are excluded from warranty coverage.

The electronics in the CR800 are designed to provide intuitive operation. The console features a large easy-toread display with a variety of program options for users of all fitness levels, an integrated fan to keep clients cool, and a USB port to help keep their devices charged. The convenient seat-mounted hand pulse grip sensors provide heart rate monitoring on demand.

## **EQUIPMENT SPECIFICATIONS**

white multi-window LED displays (18-character message center, profile matrix, RPM, and level), cooling fan, USB charging port, Bluetooth FTMS (connects to fitness apps), C-safe
manual, hill, fat burn, cardio, HIIT, interval, fit test, 2 HR, constant power, custom
contact and Bluetooth compatible (chest strap sold separately)
40 levels
poly-v belt with self-tensioner
self-generating
30 lb
oversized with fast-latching system
reading rack, dual seat-mounted trays
heavy-gauge high-strength steel with durable powder-coat paint
60″ L x 29″ W x 51″ H
164 lb
450 lb

## WARRANTY INFORMATION Commercial Warranty (Non-dues Paying Facilities) – Lifetime frame, 5 years parts and

electronics, and 2 years labor