



NOW WITH BLUETOOTH FTMS



OPTIONAL EQUIPMENT
TV Bracket (TV not included)

The CE800 was specifically engineered for the commercial environment, from its heavy-duty steel frame to its premium console features. Its design focuses on convenience, comfort, reliability, and aesthetic appeal. Facility owners will have the peace-of-mind knowing they have a dependable machine while users experience a fluid total-body workout.

CE800 ELLIPTICAL TRAINER

- Smooth, quiet 20" stride, which is the optimal distance for the average user
- Dual rollers on each pedal arm for a sturdier base
- Generator powered console means there is no need for electricity
- 2 degrees of inversion at each foot pedal places the user in an anatomically correct position
- 40 levels of resistance to satisfy the needs of beginners or advanced exercisers
- Adjustable cooling fan, USB charging port, and reading rack



CE800 CONSOLE FEATURES

The electronics in the CE800 are designed to provide intuitive operation. The console features a large easy-to-read 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. And the center mounted handlebars provide convenient hand pulse grip sensors for heart rate monitoring on demand.

EQUIPMENT SPECIFICATIONS

Console	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
Programs	manual, hill, fat burn, cardio, HIIT, interval, fit test, 2 HR, constant power, custom
Heart Rate	contact and Bluetooth compatible (chest strap sold separately)
Stride Length	20"
Resistance	40 levels
Power	self-generating
Flywheel System	30 lb
Pedals	oversized with 2-degree inversion
Storage	reading rack
Frame	heavy-gauge high-strength steel with durable powder-coat paint
Dimensions	78" L x 25" W x 70" H
Product Weight	244 lb
Max User Weight	450 lb

WARRANTY INFORMATION

Commercial Warranty (Non-dues Paying Facilities) – Lifetime frame, 5 years parts and electronics, and 2 years labour