

## CE850AdjustableStrideElliptical-VersatileStride,MaximumPerformance

The CE850 Adjustable Stride Elliptical Trainer combines durability, versatility, and comfort to deliver an exceptional workout experience. Designed with a compact, front-drive system, this elliptical allows users to customize their stride from 18" to 24" (46 – 61 cm), simulating a natural walk, jog, or run. Whether targeting endurance, fat-burning, or interval training, the CE850 adapts to meet the needs of any fitness level.

The electronically adjustable stride length provides a smooth, natural motion, allowing users to easily shift between walking, jogging, and running for a dynamic, full-body workout. The 30 lb (14 kg) flywheel and dual-rail track system ensure stability and consistency, making the CE850 ideal for Light Commercial settings.

Designed for superior comfort, the CE850 features oversized, cushioned, non-adjustable foot pedals with a 2-degree inversion to reduce joint stress and improve alignment. The narrow 3.8" (9.7 cm) pedal spacing (Q-Factor) promotes a natural stride, minimizing strain on the hips and knees. Multi-position handles with integrated stride and resistance controls provide a comfortable grip while allowing users to make adjustments on the fly.

With 20 levels of magnetic resistance, users can easily fine-tune the intensity to match their fitness goals. The console offers 9 pre-set programs and 1 custom option, catering to a wide variety of workout preferences.

The CE850 is engineered with intuitively positioned hand pulse sensors for instant, accurate heart rate feedback—no repositioning required. For data-driven users, dual Bluetooth and 5kHz compatibility expand the experience by connecting effortlessly to chest straps and third-party monitors. With integrated Bluetooth FTMS, users can also sync seamlessly with leading fitness apps and wearables, transforming basic metrics into actionable training intelligence.

## **CE850** Elliptical trainer

- Electronically adjustable stride length from 18 to 24 inches (46 61 cm) in 0.5 inch (1.3 cm) increments
- Multi-position hand grips with remote resistance and stride controls
- Dual track with shielded concave roller wheel system for superior stability and durability
- 2-degrees of inversion at each foot pedal places the user in an anatomically correct position
- 20 levels of resistance to satisfy the needs of beginners or advanced users
- Adjustable cooling fan, USB charging port, and reading rack





The electronics in the CE850 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. The large multi-position handlebar design includes convenient stride and resistance controls for fast and easy workout changes.

## **EQUIPMENT SPECIFICATIONS**

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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 port power/comm
Programs	Manual, hill, fat burn, cardio, HIIT, interval, fit test, 2 HR, custom
Heart Rate	Hand pulse sensors, Bluetooth & 5kHz compatible (chest strap sold separately)
Stride Length	18" - 24" (46 - 61 cm) with 0.5" (1.3 cm) increments
Resistance	20 levels, magnetic
Power	120 volt; 15-amp circuit recommended, 120" (304.8 cm) cord length
Track System	Dual rail
Flywheel System	30 lb (14 kg)
Pedals	3.8" (10 cm) pedal spacing (Q-Factor), 2-degree inversion, cushioned
Frame	Heavy-gauge high-strength steel with durable powder-coat paint, beverage holder, accessory tray
Dimensions	85" L x 32" W x 71" H, 275 lb (215 L x 82 W x 180 H cm, 125 kg)
Packaging	76" L x 23" W x 39" H, 310 lb (193 L x 57 W x 100 H cm, 141 kg
Max User Weight	450 lb (204 kg)

**WARRANTY INFORMATION** 

Residential Warranty - Frame: Lifetime, Brake/Parts: 10 Years, Labour: 2 Years

Light Commercial Warranty (Non-dues Paying Facilities) - Frame: Lifetime, Brake/Parts: 5 Years, Labour 2 Years