



2-Degree Inversion



CE900 Elliptical – Unmatched Comfort & Performance

Designed for superior workout comfort and peak performance, the CE900 Elliptical delivers a smooth, natural stride with its 21" (53 cm) stride length and dual track rail system for added stability. From multi-position, D-shaped hand grips to oversized, cushioned foot pedals with a 2-degree inversion, every detail is engineered for optimal ergonomics and reduced joint strain. Hand pulse sensors, conveniently placed on the stationary handles, allow for effective heart rate monitoring, helping users stay within their target zones for safer and more efficient workouts.

Built to withstand the demands of high-use facilities, the commercial-grade frame is backed by a lifetime warranty, ensuring long-term reliability. The 30 lb (14 kg) flywheel and 40 levels of magnetic resistance provide seamless transitions for users of all fitness levels, while the self-generating power system eliminates the need for electrical outlets—making it an eco-friendly, cost-saving solution.

With 10 pre-set programs, users can easily customize their workouts for variety and challenge. Whether in a commercial gym, rehab facility, or corporate fitness center, the CE900 is built for lasting performance and user satisfaction.

CE900 ELLIPTICAL

- 30 lb (14 kg) flywheel with a 12:1 pedal to flywheel ratio creates the perfect balance for smooth stride motion at any speed/resistance level
- 21" (53 cm) stride length with exclusive 2-degree pedal inversion to assure a comfortable motion
- Industrial grade 3" (7 cm) roller bearings assure for long life and added reliability
- Generator system allows the unit to be placed in any location



CE900 ELLIPTICAL

EQUIPMENT SPECIFICATIONS

Console	Multi-window, white LED display with built-in fan, integrated reading rack with C-Safe power port for TV remote, heart rate graph bar
Programs	Manual, hill, fat burn, 2 HR, HIIT, cardio, interval, watts, strength
Heart Rate	Hand pulse sensors and 5kHz compatible (chest strap sold separately)
Resistance	40 levels, magnetic
Stride	21" (53 cm)
Power	Self-generating
Track System	Extra-wide dual track rail, 12 groove poly-v belt with roller bearing and pulley tensioner
Flywheel	30 lb (14 kg) with 12:1 pedal to flywheel ratio
Pedals	Oversized, cushioned, non-adjustable with 2-degree inversion
Frame	Epoxy hybrid, double powder coated, heavy-gauge, high-strength steel
Dimensions	77" L x 32" W x 66" H, 397 lb (195 L x 82 W x 168.5 H cm, 180 kg)
Packaging	80" L x 26" W x 47" H, 434 lb (204 L x 65 W x 120 H cm, 197 kg)
Max User Weight	450 lb (205 kg)

WARRANTY INFORMATION Commercial (All Facilities) – 'S B N F: Lifetime/Generator: 5 Years, Parts/Labour: 3 Years