

EVO 2CD

Specifications:

- Large 20"x62" belt (running surface).
- Powerful 2.75 HP continuous duty motor.
- Wireless heart rate control with belt and transmitter.
- Textured Whisper Weave™ low-noise belt.
- Heavy 297 lb. welded unibody steel frame for solid and stable feel.
- Swing Arm frame cushioning system for reduced impact.
- Effortless speed control with the wave of your hands.
- Optional CD music station plays CDs and MP3s.
- Deluxe dot matrix console displays speed, distance, time, pace, calories burned, heart rate, 1/4-mile running track.
- Minimal assembly required.
- Weight: 297 lbs. assembled or 323 lbs. in box.

Warranties*:

- 10-year motor warranty
- Five-year warranty on belt, deck/rollers
- Three-year electronics warranty
- One-year in-home labor warranty
- Lifetime frame warranty

* Warranties shown are for home use. For commercial use, please see warranty card.

Feature Packed Running Machine

If you want power and performance, check out the EVO 2CD. It comes with an extra long 20"x62" belt (running/walking surface) and is driven by a high torque 2.75 HP motor. This treadmill is designed to take a pounding without compromising the quality of your cardio workout.

Features include the patented MOTION CONTROL™ speed adjustment system. By simply waving your hands over the handrails, you can increase and decrease the speed of the treadmill.

The standard heart rate control optimizes your workout by monitoring and maintaining your level of exertion. In addition, the Swing Arm™ suspension system is designed to significantly reduce stress on your joints. We recommend the optional SMOOTH MUSIC™ CD system. Burn calories and get into shape while listening to your favorite CD and MP3 music.

These are just a few of the exceptional features that come with the EVO 2CD.



CONSOLE SHOWN WITH OPTIONAL SMOOTH MUSIC™ STATION.



EVO 2CD



Control the speed of your treadmill with the wave of your hand.

The EVO 2CD has the new patented MOTION CONTROL™ feature.

By simply waving or holding your hands over the siderails you can increase or decrease the speed. This avoids the off balance and awkward experience of changing the speed by pressing a button on the console. You can also stop the treadmill by holding both hands over the siderails.

We make exercise a pleasure.



Soften the impact as you walk or run.

The Swing Arm™ front elevation/shock absorbing system, another Smooth Fitness exclusive, is custom designed to allow for a soft, forgiving foot landing on the front of the belt while providing a firm push-off from the rear.

