



NOW WITH BLUETOOTH FTMS



The CS800 Stepper combines the familiar dependent stepping action with an arched step-rail design and impressive 16" maximum step height for an effective lower body workout. The narrow 2" pedal spacing (Q-Factor), large cushioned pedals, and solid handrail design combine to give you an incredibly comfortable and space-efficient cardio unit.

CS800 STEPPER

- 16-inch maximum step height with 20 levels of resistance satisfy the needs of beginners or advanced exercisers
- 2 degrees of inversion at each foot pedal places the user in an anatomically correct position
- Arched step-rail design allows for a more natural stepping motion
- Padded handlebars surround the user for a secure and stable workout
- Shielded concave roller wheel system for superior stability and durability
- Ease of use allows users of any fitness level to get an effective workout
- Adjustable cooling fan and dual storage trays

CS800 STEPPER



CS800 CONSOLE FEATURES

The electronics in the CS800 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 charging port for keeping their device charged. The conveniently located hand pulse grip sensors provide heart rate monitoring on demand.

EQUIPMENT SPECIFICATIONS

Console	white multi-window LED displays (18-character message center, profile matrix, SPM, and level), cooling fan, USB charging port, Bluetooth FTMS (connects to fitness apps), C-Safe
Programs	manual, hill, fat burn, cardio, HIIT, interval, 2 HR, custom
Heart Rate	contact and Bluetooth compatible (chest strap sold separately)
Stride Length	16" arched step
Resistance	20 levels
Power	120 Volt; 15-amp circuit recommended
Flywheel System	23 lb
Pedals	oversized and padded with 2-degree inversion
Storage	reading rack, dual water bottle holders
Frame	heavy-gauge high-strength steel with durable powder-coat paint
Dimensions	55" L x 32" W x 67" H
Product Weight	184 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