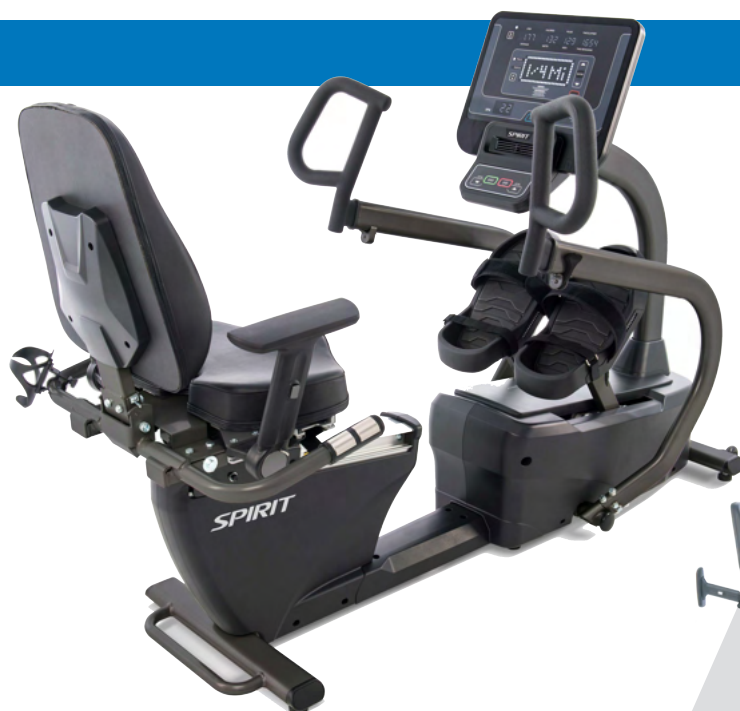




CRS800S RECUMBENT STEPPER



360-degree swivel

CRS800S Seated Stepper – Accessible, Comfortable & Effective

The CRS800S Seated Stepper is designed to make total-body exercise accessible and enjoyable for a wide range of users, regardless of age or physical ability. Ideal for rehab facilities, senior centers, and fitness environments catering to individuals with mobility challenges, this stepper offers an intuitive, low-impact workout with a variety of user-friendly features.

The step-through frame design, retractable armrests, and 360-degree swiveling seat make it easy for users to get on and off the machine. The 4-way adjustable high-density foam seat, combined with adjustable armrests and multi-grip handles, ensures a secure and customized fit for users of all sizes. Oversized cushioned pedals with adjustable straps provide added stability and comfort during workouts.

The self-adjusting linear step range from 1" to 12.5" (2.5 to 31.7 cm) adapts to each user's range of motion, accommodating various fitness levels and mobility limitations. Users can choose from 2 custom and 8 pre-set programs to tailor their workouts, while the step rate ranges from 10 to 210 steps per minute to allow for gradual progression and intensity adjustments.

Powered by a 16 lb (7 kg) flywheel, the CRS800S delivers a fluid and consistent motion, providing a quiet and smooth workout experience. The machine's advanced engineering ensures low-maintenance operation, making it a reliable choice for high-use environments.

Hand pulse sensors are ergonomically positioned for easy, real-time heart rate tracking, while Bluetooth/5kHz compatibility ensures seamless integration with external heart rate monitors. This feature allows users to monitor their performance and stay within their target heart rate zones for safe and effective training.

Designed to enhance mobility and deliver total-body conditioning, the CRS800S Seated Stepper is the perfect solution for inclusive fitness environments.

CRS800S RECUMBENT STEPPER

- Self-adjusting linear step range from 1" to 12.5" (2.5 to 31.7 cm)
- Linked upper and lower body linear pattern with a 1 to 1 ratio
- Armrest height is easily adjustable and retracts when not needed
- Step-through frame design for users with limited mobility
- Seat swivels 360-degrees making it easy to enter and exit the machine
- High-density foam seat pads with recline backrest and fore/aft seat adjustment
- Oversized and cushioned foot pedals with large adjustable straps



CRS800S CONSOLE FEATURES

The electronics in the CRS800S 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 convenient seat-mounted 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
Programs	Manual, hill, fat burn, cardio, strength, interval, 2 HR, 2 custom
Heart Rate	Hand pulse sensors, Bluetooth & 5kHz compatible (chest strap sold separately)
Stride Length	1" to 12.5" (2.5 to 31.7 cm); self-adjusting linear range
Resistance	20 levels, magnetic, 5 - 750 watt range
Power	120 Volt; 15-amp circuit recommended, 47" (120 cm) cord length
Seat/Seat Adjustment	High density contoured foam / fore/aft - 18 positions, recline - 6 positions, 360-degree swivel
Armrest	Adjustable height, retracts out of way when needed
Pedals	Oversized, cushioned with dual adjustable straps
Frame	Heavy-gauge high-strength steel with durable powder-coat paint, cup holder
Dimensions	69" L x 35" W x 49" H, 262 lb (174 L x 88 W x 126 H cm, 119 kg)
Packaging	72" L x 23" W x 34" H, 289 lb (184 L x 58 W x 86 H cm, 131 kg)
Max User Weight	450 lb (205 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