

Rehabilitation Recumbent Seated Stepper - 7.5S



Accessibility for patients of all abilities

The Rehabilitation Recumbent Seated Stepper - 7.5S brings accessibility to wheelchair-bound patients while still providing a quality therapy session.

Benefits



Seat rotates, adjusts horizontally and reclines

To best position a patient for a comfortable workout, the padded seat adjusts forward and backward. The seat back also reclines. Additionally, the seat can be removed for direct wheelchair access.



Download displayed workout metrics

The console displays essential, real-time performance feedback. Real-time streaming of patient's workout data is also available for download. Windows display time, speed, step length, step count, watts, calories, METs, heart rate, resistance level, symmetry, and power. Programs include manual, hill, plateau, interval, facility, HR, and symmetry.



Direct wheelchair access

For your patients who rely on a wheelchair for mobility on a temporary or chronic basis, the 7.5 S recumbent stepper has a removable seat for direct wheelchair access. Straps securely anchor to wheels so patients can perform total-body, upper-body only, or lower-body only exercise.

Specifications

Braking Device	Eddy current brake with small flywheel for low starting inertia
Drive Train	Heavy-duty, 8-groove poly V belt with high-end linear bearings and guides
Power	100-240 volts AC (standard power supply)
Max User Weight	200 kg / 440 lbs
Dimensions	170 x 89 x 122 cm / 67" x 35" x 48"
Product Weight	117 kg / 257.3 lbs
Certifications	CAN/CAS-C22.2 No. 60601-1:14 ANS/AAMI ES60601-1:2005+A2 (R2012) +A1 IEC 60601-1-2:2014 EN 60601-1-2:2015 IEC 60601-1:2015+A1:2012 EN 60601-1:2006+A1:2013+A12:2014 EN ISO 20957:2013 MDD 93/42/EEC Class Im, NB: 0123
Warranty	Provided upon request with your local distributor

For more information contact your local distributor

<https://medical.dyaco.com/distributors>