

Rehabilitation Recumbent Seated Stepper - 7.0S



Total-body exercise
that is easy on the joints

The Rehabilitation Recumbent Seated Stepper - 7.0S has a semi-recumbent position so hips, knees and ankles are protected from unnecessary strain. The stepper helps therapists to place patients onto this machine and its 360 degrees rotating seat further aids the process for ideal positioning.

Benefits



Rotate handles for comfortable hand position

In addition to adjustable length, the handles also swivel in accordance to natural wrist movement. Soft, textured coating offers a secure grip.



Downloadable workout data

Console features large, easy-to-read feedback windows that display real-time cadence, step length, step count, watts, calories, METs, heart rate, time, resistance and symmetry. Clinicians can easily track patient performance and progress by downloading workout data.



Adjust the seat horizontally and recline

For the best body positioning and workout comfort, the padded seat adjusts forward and backward and also reclines.

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	200kg / 440 lbs
Dimensions	170 x 89 x 122 cm / 67" x 35" x 48"
Product Weight	117 kg / 258 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

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