

KEISER CARDIO

M7i TOTAL BODY RECUMBENT STEPPER

Model 5210



COMFORT AND PERFORMANCE

Using Keiser's magnetic resistance technology, the M7i Recumbent Total Body Trainer provides a smooth, quiet, stair climbing motion from a comfortable recumbent position. It features a fully adjustable seat that swivels for easy transfer from a wheelchair and a very low (3"/76mm) step-through height between the seat and pedals, making it easier and safer to enter and get into position. The foot plate supports the angular position of the foot through the full pedaling stroke. It articulates to minimize the change in ankle flexion as you pedal, providing a more comfortable exercise. It also features an upper body resistance system for a low-impact full body workout. The optional foot and leg stabilizers and wrist straps make the M7i ideal for stroke and other brain and spinal cord injury survivors, as well as cardiac rehab patients.

FEATURES

- Dependent upper and lower cranks to enable passive assistance
- A low-impact workout that delivers accurate, measurable results
- Easily transportable and features the smallest footprint in its class
- 7-inch pedal stroke matches the height of actual stairs, allowing users to mimic real-world movement for daily activities
- Low pedal height, making it easier for user to engage the unit
- Back and side walls on the pedals to keep user's foot on footpad
- Pedals that limit ankle flexion
- Fully adjustable seat that swivels for easy transfer from a wheelchair
- An easy-to-read display, with large lettering and high contrast, shows the Gear you are in, Kcals burned, Total Steps Climbed, Steps/Minute, Elapsed Time, Watts, METS, and Heart Rate (if using a compatible chest strap)
- Keiser Integrated Technology to record and track progress

SPECIFICATIONS

HEIGHT: 44" / 1118 mm

WIDTH: 28" / 711 mm

LENGTH 76" / 1931 mm

WEIGHT: 200 lbs / 91 kg

