



STAIRTRAINER

by liftup

The flexible StairTrainer!

Quick and safe rehabilitation

Thanks to our unique StairTrainer it's now possible to begin rehabilitation at a very early stage. The patented FlexStep™ system makes it possible to begin with very small steps, right down to 2.5 cm. This allows the user to train without being frightened by high stairs or the fear of falling down a long set of stairs.

Digital height adjustment

With the digital display of current height it is possible to recreate the precise position from one time to the next or chart the progress of the user as they rehabilitate.

Transportable

The StairTrainer can be easily and elegantly transported around as the turning wheels remain active when the StairTrainer is down to the floor. The StairTrainer can pass through an ordinary 90 cm door opening.

Safety

The StairTrainer is fitted with a robust banister on each side meaning that the user never needs to fear falling during training.

BENEFITS

- Rehabilitation after illness
- Strength training for walking-impaired
- Maintenance training for the elderly or walking-impaired
- Several adjustment options for level of difficulty
- Simple to transport
- Digital display enables user to follow progress



Follow the patient progressing via digital display of step height



StairTrainer is easy portable through its integrated wheels



REFERENCES

PTU, Rødovre / Århus, DK

Svendborg Hospital, Physiotherapy, DK

Kennedy Center, Glostrup, DK

Østervang, Brønderslev, DK

Western Danish Center for Spinal Cord Injury, Viborg, DK

Nakimi Hospital, Japan

Clinic Witikon, Switzerland

New Tewkesbury Hospital, UK

Central Hospital Karlstad, Sweden

Rehabilitation Centre Maria Frieden, Germany

Kristian Bech, Brønderslev Neurorehabilitation: "We use StairTrainer for patients having balance disorders and trouble lifting their own legs as well as for patients with reduced endurance."



Technical Specifications:

- Length: 1650 mm.
- Width: 820 mm.
- Height: 1085 mm.
- Dead weight: 105 kg
- Electrical connection: 230 VAC – 10 A
- Max. load: 180 kg
- Note: no load during operation