

DYNAMIC REHA STAIRS

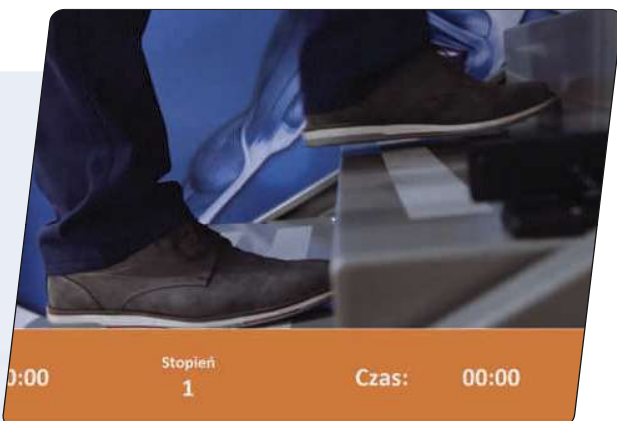
STAIRS WITH BIOFEEDBACK

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RehaStairs are electromechanical rehabilitation stairs for gait learning and re-education. The use of many computer solutions supporting the process of returning to full efficiency. These stairs introduce a completely new quality of learning and re-education of gait and balance.

Two version of Stairs:

- **Dynamic RehaStairs STANDARD**
- **Dynamic RehaStairs PROFESSIONAL** with an additional posturograph function



Unique features of the device:

- **Electronic control (remote control)** - smooth adjustment (from 0 to 17 cm) of the height of each stair step. It makes it possible to facilitate or hinder the re-education of gait and balance.
- **Lifting actuators and arms** – the proprietary system allows the device to be lifted and lowered when fully loaded.
- **Two unique software** – using the phenomenon of biofeedback and posturography.
- **RehaSTEPS system** – innovative, unique software with a camera system. It allows you to display an image on the monitor in front of the patient informing how much is missing to reach the step.