



A NEW FREEDOM OF MOVEMENT

ALL-DIRECTIONAL – NATURAL – ASSIST-AS-NEEDED

The RYSEN's highly innovative technical design provides vertical and horizontal assistive forces, creating a therapy setup with unprecedented freedom of movement in natural conditions. Following the motor learning principles, the RYSEN covers critical gaps in clinical and research purposes, allowing patients to safely exercise and return to daily life activities by safely exercising at their challenge point.

The RYSEN system is intended for patients with locomotion disorders affecting locomotion, who are not able to perform rehabilitation training without bodyweight. Locomotion disorders may be the result of various conditions including but not limited to stroke, spinal cord injury, or amputations.

“ RYSEN has solved many of the technical issues that limited the functionality of previous systems. The user interface is intuitive and the possibility to adjust the forces in multiple directions provides unprecedented opportunities for gait rehabilitation and research. ”

Grégoire Courtine, PhD
Neuroscientist, Swiss Federal Institute of Technology,
Switzerland

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