

GAIT TRAINER LEO



LEO A STEP TOWARDS AUTONOMY

unique and innovative device
dedicated to children with walking
disorders promoting **independent**
hands free movement



Innovation

LEO gives possibility to **position a child into the device in sitting position**. By means of lifting piston it brings the user in static upright position. While approaching walking phase, the child will always have the possibility of comfortable seat in case the rest is needed.

Advantages

Stability and safety while maintaining the load and body alignment in upright position and **moving hand free**.

Health benefits

Walking brings a multitude of **physical benefits** including: facilitation of breathing, stimulation of the digestive and urinary system, improvement of blood circulation and the architecture of the bone structure, improvement of control of the head and body, stretching of muscle tissues. There are also clear **cognitive and relational benefits**, increased autonomy and independence as well as greater active participation in social spheres.

Pathologies

Cerebral Palsy, Traumatic Brain Injury (TBI), Spina Bifida



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LEO
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AUTONOMY**

Leo is available with **two** models of user support unit

With complete orthosis: with this model, the child is allowed to practice alternating pace guided by the system of cords and pulleys that guarantee harmonious and safe movement.

With pelvic and thoracic support: this model is suitable for children who already have a slight autonomous walking reflex and can, therefore, be more actively involved in the walking process.

