

Exclusively intended for clinical use

# HANK



## LOWER LIMB REHABILITATION EXOSKELETON

**1ST EUROPEAN EXOSKELETON** TO OBTAIN THE  
**CE MARKING** AS A **MEDICAL DEVICE**



# THE WORLD LEADER IN ROBOTIC NEURO-REHABILITATION. WIDE COVERAGE OF PATHOLOGIES. + 100 PATIENTS REHABILITATED.



## WHAT IS HANK?

HANK is a modular, flexible and customisable lower limb rehabilitation exoskeleton.

## WHO IS HANK FOR?

HANK is intended for the rehabilitation of patients with spinal cord injuries, neurodegenerative diseases or who have suffered stroke (cerebrovascular accidents).

It is the most complete and efficient exoskeleton to address multiple pathologies quickly and effectively.

ADAPTABILITY  
**1.50 - 1.95 METERS**

SUPPORTS UP TO  
**100 kg WEIGHT**

## WHAT MAKES IT UNIQUE? 7 KEY FEATURES

QUICK PLACEMENT  
**< 5 MINUTES**

CONTROLS  
**INTEGRATED**

CONTROL BY  
**TABLET AND VOICE**

ADAPTIVE  
**GAIT PATTERN**

THERAPY WITH  
**FULL REPORTING  
IN REAL TIME**

ONLY ONE WITH  
**6 MOTORISED JOINTS**

**VARIABLE ATTENDANCE  
CONTROL**

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