

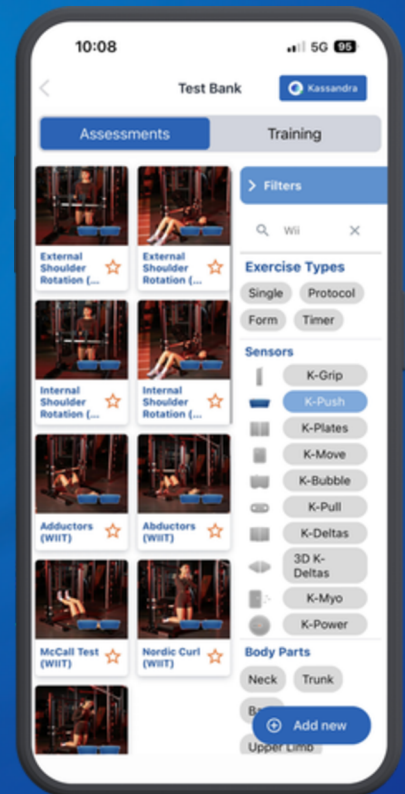
WIITEST

MULTIMODAL STRENGTH ASSESSMENT PLATFORM

THE REFERENCE PLATFORM FOR ISOMETRIC STRENGTH ASSESSMENT.

WiitTest is a **complete system** designed to assess muscle strength levels **accurately, reliably and in real time**.

Thanks to its fully **adjustable structure** and the integration of our sensors, it supports a **wide range of scientifically recognized tests** used in **injury prevention, rehabilitation, return-to-sport and performance monitoring protocols**.



MEASURE
MOVE
PROGRESS

TECHNICAL SPECIFICATIONS

DIMENSIONS & WEIGHT

- **Dimensions** : 104 × 117 × 144 cm
- **Weight** : 80 kg
- **Material** : steel structure

COMPATIBILITY

- K-Push

TRANSPORT & MOBILITY

- Removable platform
- Integrated wheels
- Ergonomic handles
- Quick and reproducible setup

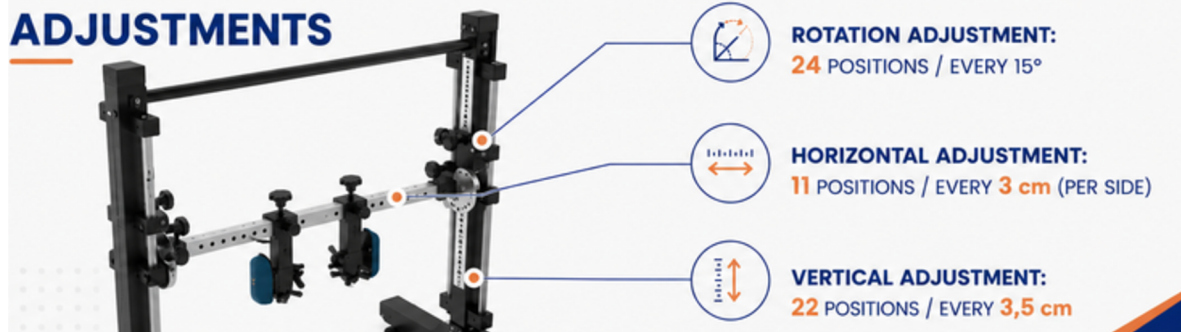


France referenc : [MP.51.00.00]

Europe & Rest of World reference : [ME.91.00.00]

ADJUSTMENTS

ADJUSTMENTS



EQUIPMENT

INCLUDED IN THE PACK

- WIITest structure
- Removable platform
- Adjustable supports
- Fixation bars
- Mobility wheels
- Handles

SOLD SEPARATELY

- 2 K-Push sensorsh

Reference : MP.05.03.FN



PRODUCT BENEFITS

A COMPLETE SOLUTION FOR STRENGTH ASSESSMENT



01 Fast and intuitive assessments

Set up your test in just a few seconds and instantly obtain objective isometric strength data to support your decision-making.



02 Modularity and repeatability

Assess strength across all major joints and muscle groups using a fully adjustable structure.



03 Customisable protocols

Adapt each assessment and rehabilitation programme to the specific goals and abilities of your patients or athletes.



04 Assess and train within one system

Move seamlessly from assessment to training with personalised isometric exercises based on test results.



05 One platform, dozens of assessments

Perform a wide range of isometric protocols across major joints and muscle groups using a single platform.



06 Connected Kinvent ecosystem

All assessments are automatically recorded in the Kinvent app for longitudinal monitoring, performance comparison and easy report export.

OVER 20 SCIENTIFICALLY RECOGNISED PROTOCOLS

WIITest allows you to perform a wide range of protocols used in clinical practice, strength and conditioning, and research:

COMPREHENSIVE DATA ANALYSIS

Monitor:

- Peak force
- Agonist/antagonist ratios
- Right/left deficits
- Relative force
- Performance history



Nordic Curl



McCall Test



90° Hip Adduction



Shoulder External Rotation



Cervical Extension



Ankle Extension