



Train better be stronger



MULTIMODAL PLATFORM
FOR FORCE LEVEL
ASSESSMENT

WIITEST

This platform is designed to assess muscle strength levels in real time. Its modularity allows it to perform different tests that are scientifically recognised and integrated into injury prevention and performance monitoring protocols.

Dimensions :

105 x 110 x 119 cm
(Depth x Width x Height)

Weight :

Structure 68kg / Platform 22kg

Other features :

Removable platform /
Easy to move
(wheels and handles)



- **Rotation adjustment :**
13 positions / Every 15°
- **Horizontal adjustment :**
11 positions / Every 3cm (per side)
- **Vertical adjustment :**
22 positions / Every 3.5cm



KINVENT
MEASURE. MOVE. PROGRESS.



VALIDATED AND RECOGNISED TESTS : ALSO AVAILABLE IN TRAINING MODE



Nordic Curl



Mc Call test



Adductors 90°



Shoulder lateral rotation



Neck extension



Calf raise

WII Test: multimodal platform for strength testing

- **Accurate real-time analysis** of data thanks to the latest generation Muscle Controller dynamometer (KINVENT): Maximum force (N), Force endurance, Right / Left ratio, Agonist / antagonist ratio, Force torque, etc.
- **Muscle Controller sensors** are removable and usable outside of the platform.
- **Evaluations of the different joints:** ankle, knee, hip, shoulder, neck
- **Visual biofeedback in real time**
- **Removable platform**
- **22 levels of height adjustment** (3.5 cm difference)
- **Easy to move:** integrated handles and wheels