



myoFORCE™

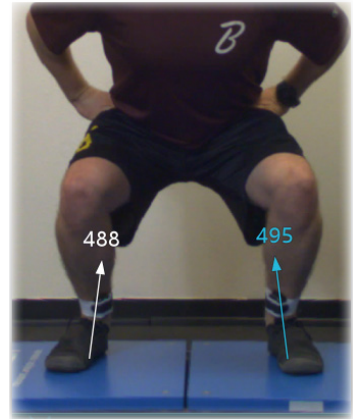
Force Plate Integration Software Module

- Force Vector Overlay
- Automated Jump Analysis
- Phase Detection for Multiple Jump Types

NORAXON®

Kinetic Data Acquisition and Analysis

With over 50 jump parameters, Noraxon's integrated software solution offers a thorough analysis of jumping and landing mechanics, accompanied by real-time feedback.



Reporting Metrics:

- Reactive Strength Index
- Kinetic Asymmetry Index
- Jump Height
- Flight Time
- Contact Time
- Time to Stabilization
- Peak Force
- Relative Peak Force
- Peak Power
- Relative Peak Power
- Net Impulse
- Vertical Take-off Velocity
- Max Rate of Force Development
- Vertical Stiffness
- Body Weight
- Braking Duration
- ...and more!

Supports Force Plates Manufactured By:



Scan to learn more

Integrated Movement Technology

myRESEARCH allows users to integrate force plates with various other recording devices to fit unique applications such as:



**Jump
Analysis**



**Swing
Analysis**



**Return to Play &
Injury Screening**



**Isometric
Testing**



**Balance & Sway
Analysis**



**Fatigue
Analysis**