

Leonard Convertible Stadiometer

Portable Athlete Measurement Station

Height + Wingspan

Measure both with one integrated system. Quickly capture standing height and wingspan without switching between separate tools.

Portable / No Wall Required

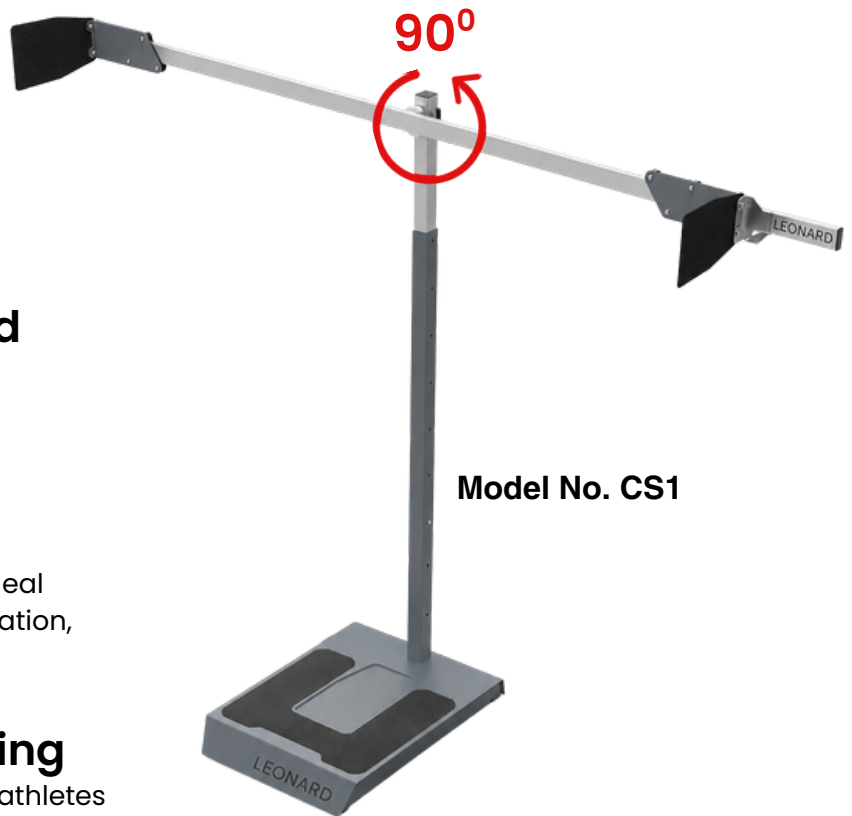
Never measure against the wall again. Innovative design gives you the freedom to test in more places than ever.

Designed for Athletes

Built around the needs of athletic testing. Ideal for combines, scouting, performance evaluation, sports medicine, and clinical research.

Built for High-Volume Testing

Designed for environments where multiple athletes need to be measured quickly and efficiently.



HEIGHT MODE



WINGSPAN MODE



Conventional Methods

- Separate height & wingspan tools
- Often requires a wall
- Complicated wingspan assessment
- Limited height range
- Manual recording

VS

Convertible Stadiometer

- One integrated system
- Portable
- Designed for efficient testing
- Works for unusually tall athletes
- Can integrate with mobile app

Specification	Value
Required Floor/Wall Clearance	243 cm (96 in)
Total Device Height	236 cm (93 in)
Measuring Axis Length	228 cm (90 in)
Platform Length	56 cm (22 in)
Platform Width	40 cm (15.75 in)
Platform Height	7.62 cm (3 in)
Device Weight	32 kgs (70 lbs)
Measurement Units	cm/in
Measurement Graduation / Resolution	1 mm (1/16 in)
Scale	Steel tape measure
Wingspan Measuring Range	35–251+ cm (14–99+ in)
Height Measuring Range	35–251+ cm (14–99+ in)
Material	Steel, aluminum, carbon fiber
Warranty	2 years

READY TO PURCHASE?

The Leonard Convertible Stadiometer is available via authorized distributors.

Model Number: CS1



Scan to find authorized distributors.

TEXT/CALL: (480) 514-6436

EMAIL: sales@leonardmfg.com

WEB: leonardmfg.com

Ideal for

- Professional sports organizations
- Scouting combines/camps
- Human performance labs
- Universities
- Research
- Healthcare
- Government
- Talent identification

Creator of the World's First Portable Stadiometer on Steroids

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