



Labconco® Telescoping Base Stand with Casters, 3'

Description: Telescoping Base Stands with Casters provide flexible height adjustment and easy mobility. Adjustable in 1" increments across eight height positions (27.5"-34.5"), these durable stands feature toe-locking casters for safe repositioning and a sturdy epoxy-coated steel frame for long-lasting performance.

Features:

- Adjustable telescoping legs with eight height positions, ranging from 27.5" to 34.5" in 1" increments
- Equipped with 5" diameter, non-marking polyurethane casters with bearings for smooth, quiet operation
- Toe-locking casters provide stability during use and mobility for short distances (e.g. accessing areas behind the stand for service or maintenance)
- Constructed with a durable 1.75" tubular, epoxy-coated steel frame
- Rear cross bar supports included on all stand sizes except 2' width

Technical Specifications:

Weight (kg/lb)	43.0 / 94.8
Dimensions: W x D (cm/in)	91.4 x 101.6 / 36.0 x 29.0
Minimum stand height (cm/in)	69.9 / 27.5
Maximum stand height (cm/in)	85.1 / 34.5
Conformance	ADA

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