

LABORATORY STOOLS CONSTRUCTION –

• **S1500**

- Seat/Back: Panels constructed of laminated, high density hardwood veneers using a RF process and a UF resin with low off-gas emissions
- Foam contains environmentally-friendly bio-based materials, and is California TB117-2013 compliant
- Base: Polished die-cast aluminum
- Cylinder: Pneumatic height adjustment with chrome finish
- Mechanism: Steel 360° swivel with seat height and back tilt
- Foot ring: Steel frame with chrome-plated ring

• **S1600**

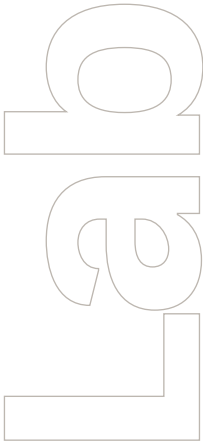
- Seat/Back: Self-skinned black polyurethane
- Column: Powdercoated steel extrusion with internal gas cylinder mechanism
- Base: Polished die-cast aluminum 5 leg base with optional polymer toe caps
- Cylinder: Pneumatic height adjustment with chrome finish
- Mechanism: Steel 360° swivel with seat height and back tilt
- Foot ring: Steel frame with chrome-plated ring

FEATURES –

- Polished die-cast aluminum base
- 2" hooded twin-wheel casters
- No tools required for assembly

OPTIONS –

- Adjustable arms (upholstered stool only)
- Auto-lock and soft-wheel casters
- Aluminum base with toe caps
- Stationary glide
- Moisture barrier



S1500

Lab Stool, upholstered



S1600

Lab Stool, polyurethane

Width	18.5	18
Depth	17	16.5
Height	23-33	23-33
Arm Height	–	–
Base Diameter	27	27
COM Yard	1.25	–
Cubic Feet	6	6
Ship Weight	34 lbs	34 lbs