

# **Lab Stools**

Lab Stools offer back support and easy height adjustment for healthcare workers involved in a variety of tasks. Because they have a backrest, Lab Stools support workers while they sit. Six versions are available, featuring different seat and back styles, in mid-height or tall options. All have adjustable-height seats and supportive backrests—some with a tilt adjustment. With so many configurations, it's easy to find the perfect stool for any type of healthcare work.

### Benefits

- Different heights, styles, and adjustments produce a comprehensive family of Lab Stools
- Multiple configurations extend utility to many healthcare applications beyond labs
- Backless Physician Stools also available for caregivers who need short-term seating

Warranty 5-year,3-shift

hermanmiller.com/lab-stool



## **Key Features**



#### 1. Supportive Seat Seat cushion uses high-density foam for comfort and safety

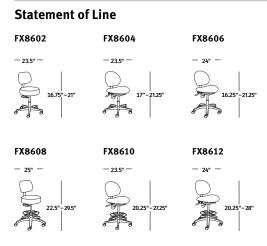
2. Adjustable Seat Height Both mid-height and tall models adjust within a range of several inches

#### 3. Glides or Casters Choose non-marring glides, standard casters, or pressure-locking casterss

- 4. Seamless Upholstery Seamless seat and back cushions eliminate places for dust to accumulate
- 5. Base Options Choose black composite, aluminum, or polished aluminum

#### 6. Foot Ring

Tall stools provide a foot ring for extra comfort



These drawings represent a sample of the dimensions and configurations available. Download the price book for a full listing of all available product configurations.

## Product Models

View Model Library.

## Sustainability

Click here to see how Lab Stools meet your environmental goals.

## **Planning Ideas**

View design solutions.