

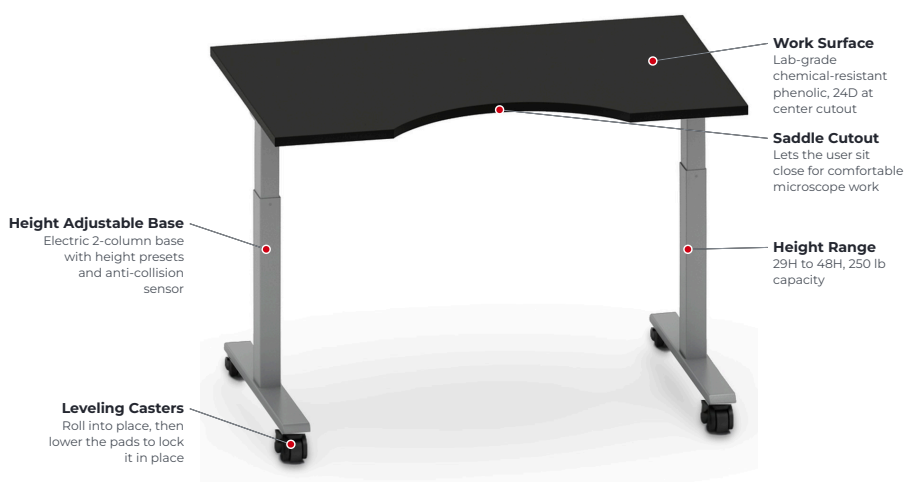
MICROSCOPE STATION 48W

HEIGHT ADJUSTABLE



OL-OL3MT48

Overall Dimensions: 48W x 30D x 29H - 48H



Height Adjustable Microscope Table with lab-grade chemical-resistant phenolic work surface and ergonomic saddle cutout (24D at center) on leveling casters for stable, fixed placement. Electronic 2-column leg base (29H - 48H, 250 lb evenly distributed capacity) with an electronic controller with height presets and free range adjustment and an anti-collision sensor. Overall table size: 48W x 30D x 29H - 48H.

SPECIFICATIONS

OVERALL SIZE 48W x 30D x 29H - 48H	WORK SURFACE 1" lab-grade chemical-resistant phenolic, saddle cutout (24D at center)	BASE Electric height-adjustable steel base
CONTROLS Height presets, anti-collision sensor	CAPACITY 250 lb evenly distributed	CASTERS Footmaster® leveling casters

COMPONENTS INCLUDED

QTY	MODEL #	DESCRIPTION
1	OL3MT48	Height Adjustable Microscope Table 48W x 30D x 29H - 48H with Lab-Grade Chemical Resistant Phenolic Work Surface, Ergonomic Saddle Cutout Top (24D at Center), Electronic Height Adjustable 2-Column Leg Base with 250 lb Weight Capacity (Evenly Distributed), Electronic Controller with Height Presets and Free Range Adjustment, and Anti-Collision Sensor on Footmaster® Leveling Casters for Stable, Fixed Placement

FINISH OPTIONS



Main image shown in **Gray** (standard). **Also available in White** (shown here). Additional frame colors may be available upon request.