

Microscope Stand MSL1 with incident light (without LED modules), column 370 mm, gooseneck 450 mm - Starlight MSL1

Item no. STL-100-009632

Manufacturer Starlight

Sturdy microscope stand MSL1 with incident-light mount (without LED modules) for flexible work. The 370 mm column and 450 mm gooseneck allow free positioning over a base plate of 300 mm x 230 mm.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The MSL1 microscope stand from Starlight offers a secure mount for incident lighting (LED modules not included) with a stable base plate and flexible gooseneck. The 370 mm column and 450 mm gooseneck allow free alignment over the work area.

BENEFITS

- Stable base plate 300 mm x 230 mm x 35 mm for a secure stand
- Flexible gooseneck of 450 mm length for free positioning
- Column height of 370 mm for ample working space
- Adjustable column-to-work-area distance 150 mm - 161 mm
- Rugged build in anodised aluminium and stainless steel

TECHNICAL DATA

Model	MSL1
Version	with incident light (without LED modules)
Base plate dimensions	300 mm x 230 mm x 35 mm
Column diameter	32 mm h9
Column height	370 mm
Gooseneck length	450 mm

Column-to-work-area distance	150 mm - 161 mm
Material	anodised aluminium / stainless steel
Power consumption	7.5 W
Manufacturer part no.	100-009632
ESD safe	No

APPLICATIONS

Base stand for microscopy workstations in laboratory, inspection, assembly and quality control.