

Telescopic Height Adjustment Table, 103 mm vertical travel - Inspectis HD-050

Item no. HD-050

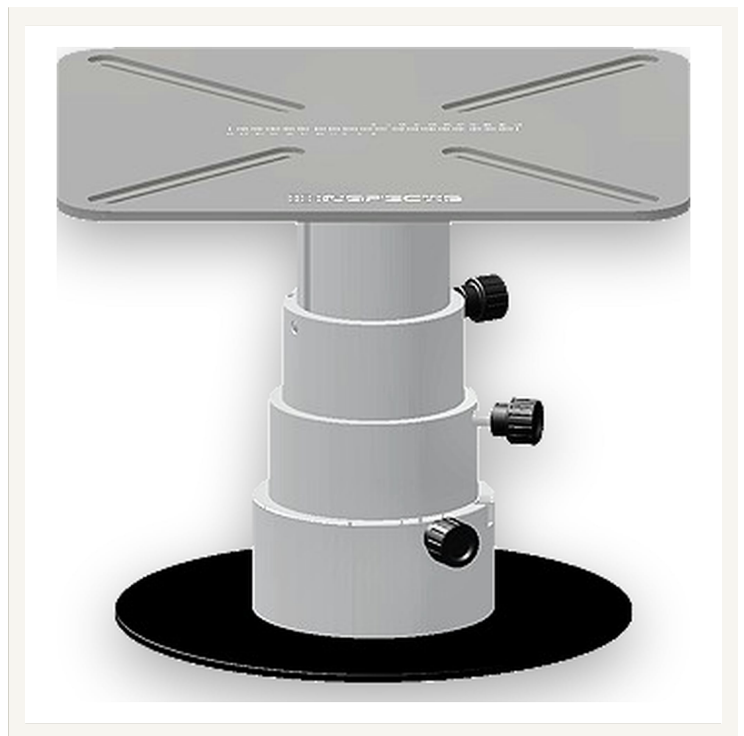
Manufacturer Inspectis

Telescopic height adjustment table with 103 mm of vertical travel along the optical axis. It fine-tunes the working distance and suits +1, +2, +3 and +5 diopter macro lenses. Built for quick focus and magnification changes without rebuilding the stand.

TECHNICAL DATA

Country of Manufacture **Sweden**

HS-Code **84798997**

Weight **1.6 kg**


DESCRIPTION

Working distance needs fine adjustment when swapping add-on lenses. This telescopic height adjustment table offers 103 mm of vertical travel along the optical axis to set the distance precisely.

KEY BENEFITS

- 103 mm of vertical travel along the optical axis
- Fine-tunes working distance for +1, +2, +3, +5 diopter macro lenses
- High-friction antistatic mat with four attachment slots
- Light at 1.6 kg

TECHNICAL SPECIFICATIONS

Vertical travel	103 mm
Compatible lenses	+1, +2, +3, +5 diopter macro lenses
Surface	high-friction antistatic mat, 4 attachment slots
Weight	1.6 kg
Dimensions (WxDxH)	26 x 24 x 13 cm
Country of origin	Sweden
HS code	84798997

APPLICATIONS

Fine adjustment of working distance when swapping macro add-on lenses, plus quick focus and magnification changes under the digital microscope.

Made in Sweden.