

Dino-Lite MS35B stand

Square metal base with column and support providing several adaptable heights. The MS35B is a stable vertical desktop stand that was designed to be used with the Dino-Lite digital microscopes. It provides 360 degrees of horizontal axis rotational perspective and as much as 20 cm of vertical working distance from the object. The Dino-Lite holder is mounted onto a ball and socket jointed post, which allows for a maximum of 45 degrees of adjustable lateral viewing angles. The ball and socket jointed post is mounted onto a dove tail slider for additional focus and magnification support. The slider can be positioned on any point of the pole for the various focal distances of the Dino-Lite digital microscope. The precision components of this stand provide smooth adjustment and positioning in a well balanced and stable ergonomic design. The MS35B is manufactured from a combination of resilient stainless steel and lightweight recycled aluminum. The MS35B is very portable yet stable stand solution.



Model	MS35B
Unit dimensions (WxLxH)	12,7 x 20,7 x 30,5
Other	vertical pole can be extended with MS30X kit