

Microscope Stand



S7 Track Stand
Vertical Height:300mm
Focusing Distance:104mm
Mounting Size:Φ76mm
Input Power:100v-240v
Top and Bottom LED Illumination
with an independent control
Base Size:300x295x55mm,
with Φ95mm B/W Plastic &
Clear Glass Plate and
Paired Clips



2L Track Stand
Vertical Height:276mm
Focusing Distance:74mm
Mounting Size:Φ76mm
Top and Bottom LED Illumination
with an independent control
Base Size:255x200x40mm,
with Φ60mm B/W Plastic &
Perspex Plate and Paired Clips



STL1 Boom Stand
Vertical Post:380mm
Dia.32mm
Horizontal Moving:235mm
Base Size:230x230x40mm
Using with A1 Focusing Mount
This stand can expand the
operation scope



STL4 Boom Stand
Vertical Post:380mm
Dia.37mm
Horizontal Moving:420mm
Base Size:260x280x15mm
Using with A3 Focusing Mount
This stand can expand the
operation scope



STL2 Boom Stand
Vertical Post:380mm
Dia.32mm
Horizontal Moving:235mm
Base Size:210x260x50mm
Using with A1 Focusing Mount
This stand can expand the
operation scope and view the
object at any direction



STL5 Boom Stand
Vertical Post:380mm
Dia.37mm
Horizontal Moving:420mm
Base Size:260x280x15mm
Using with A3 Focusing Mount
This stand can expand the
operation scope



STL3 Boom Stand
Vertical Post:350mm
Dia.38mm
Horizontal Moving:400mm
Base Size:250x240x12mm
Using with A3 Focusing Mount
This stand can expand the
operation scope



**STL6-A Articulating
Arm Stand with C-clamp**
Vertical Height:400mm
Horizontal Moving:770mm
Clamp Size:98x80x116mm
Max Clamping Size:50mm
Using with A3 Focusing Mount
This stand can expand the
operation scope and view the
object at any direction