


 Monthly Special
 HEI-MP4-FR


Stereo Zoom

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HEIScope Dual Arm Boom Stands

HEIScope's heavy duty dual arm ball bearing boom stands have solid metal vertical and horizontal post with a locking ring on the vertical post for stopping. It's internal ball bearing allow for smooth back and forth movement. The dual arm boom stand can be purchased with a standard base, big base, table clamp, or a U- base. All stands are industrial grade and offers quality performance.

Dual Arm Boom Stand

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\$375.00 [Buy Now](#)

Weight	38.25lbs 17.35kg
Size of Base	11.22 x 10.236 x 0.709" (285 x 260 x 18mm)
Maximal size from vertical post to the front of base	9.38" (238.25mm)
Horizontal beam	20.86" (530mm) Diameter: 0.787" (20mm)
Vertical post	15.1" (384mm) Diameter: 1.465" (37.2mm)
Diameter of mounting holes in the front of horizontal beam	5 / 8" (15.875mm)
Maximal bearing load on the front of horizontal beam	21lbs 9.52kg
Assembly Instructions for Boom Stand	

Dual Arm Big Base Boom Stand

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\$450.00 [Buy Now](#)

Weight	41.00lbs 18.95kg
Size of Base	15.51 x 14.96 x .47" (394 x 380 x 12mm)
Maximal size from vertical post to the front of base	9.38" (238.25mm)
Horizontal beam	19" (483mm) Diameter: 1.465" (37.2mm)
Vertical post	15.1" (384mm) Diameter: 1.465" (37.2mm)
Diameter of mounting holes in the front of horizontal beam	5 / 8" (15.875mm)
Maximal bearing load on the front of horizontal beam	21lbs 9.52kg
Assembly Instructions for Boom Stand	

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HEI-DA-CB



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Dual Arm Clamp Boom Stand

Weight	21.16lbs 9.6kg
Maximal open size of clamp	1.575" (40mm)
Maximal size from vertical post to the front of base	9.38" (238.25mm)
Horizontal beam	19" (483mm) Diameter: 1.465" (37.2mm)
Vertical post	15.1" (384mm) Diameter: 1.465" (37.2mm)
Diameter of mounting holes in the front of horizontal beam	5 / 8" (15.875mm)
Maximal bearing load on the front of horizontal beam	21lbs 9.52kg
Assembly Instructions for Boom Stand	

HEI-DA-UB



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Dual Arm U-Base Boom Stand

Weight	22.5lbs 10kg
Size of Base	134580mm2
Maximal size from vertical post to the front of base	9.38" (238.25mm)
Horizontal beam	19" (483mm) Diameter: 1.465" (37.2mm)
Vertical post	15.1" (384mm) Diameter: 1.465" (37.2mm)
Diameter of mounting holes in the front of horizontal beam	5 / 8" (15.875mm)
Maximal bearing load on the front of horizontal beam	21lbs 9.52kg
Assembly Instructions for Boom Stand	

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