

# Single Arm Boom Stand w/Heavy Metal Base



Stock **#73-413** 2 In Stock

-

1

+

S\$847<sup>.00</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | S\$847.00 each                |
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**Note:** This item requires accessories for use | [Learn More](#)

Product Downloads

General

Boom Stand

Type:

Physical & Mechanical Properties

380

Height (mm):

44.75

Weight (lbs):

Base Length (mm):

|     |                             |
|-----|-----------------------------|
| 285 |                             |
|     | Base Width (mm):            |
| 260 |                             |
|     | Base Thickness (mm):        |
| 18  |                             |
|     | Horizontal Arm Length (mm): |
| 544 |                             |

| Regulatory Compliance |                             |
|-----------------------|-----------------------------|
|                       | RoHS 2015:                  |
| Compliant             |                             |
|                       | Certificate of Conformance: |
| View                  |                             |
|                       | REACH 241:                  |
| Compliant             |                             |

## Product Details

- Compact Solution for Digital Inspection
- Magnification Range 8x-25x
- Image and Video Capture
- USB Mode and Software Included

The Clearvue Digital Microscope is a compact all-in-one system designed to enhance productivity and ease of use in various applications. Featuring 1080p Full HD imaging at 60 FPS, the microscope ensures crystal-clear visuals, making it ideal for precision assembly, quality control, and electrical inspection. The built-in 5" HD screen eliminates the need for an external monitor, although an HDMI output is available for those who prefer larger displays. With the Clearvue Digital Microscope, users can save high-resolution image and video files directly to a microSD card, making data storage simple and efficient. This versatile tool is ideal for medical device inspection, aerospace, educational, and R&D environments, offering unmatched convenience and performance.