

## 66 Series

# TableTop™ CSP®

## High-Performance Vibration Isolation System with Compact Sub-Hertz Pendulum Technology



**Low cost, lightweight system, ideal for microscopes**

### Benefits

- Exceptional passive vibration isolation, comparable to our full-size industry standard 63-500 Series tables
- Lightweight, compact design (less than 50 lb) is easily portable.

### General Specifications

**Recommended load capacity:**

150 lb (67 kg)

**Facilities required:**

80 psi air or nitrogen

**Finish:**

Electropolished stainless steel sides and base. Textured powder coat carbon steel top plate

**Dimensions:**

18 (w) x 20 (d) x 3 in. (h)

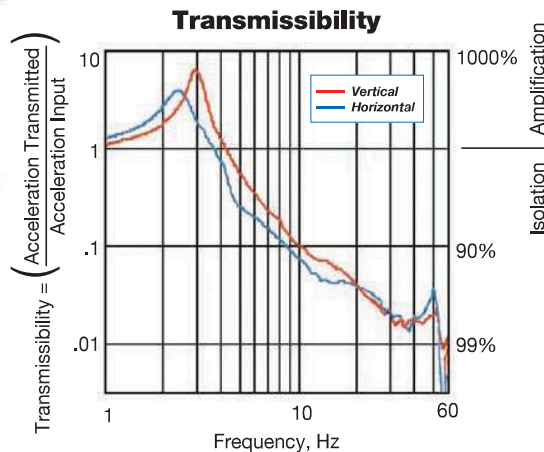
458 (w) x 508 (d) x 76 mm (h)

**Weight:**

50 lb (22 kg)



*Nikon TE-2000 on TableTop™ CSP®. Photo courtesy of Micro Video Instruments*



### TableTop™ CSP® Ordering Chart

Model	Description
66-501	TableTop™ CSP® Isolation System
81-334-03	BenchTop Faraday Cage, 30 x 36 in. (750 x 900 mm) See page 58
86-16888-00	Pressure Regulator with wall mounting bracket

Distribution in the UK & Ireland



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