

High Performance Vibration Isolation System

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+

A\$6,360^{.00}

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Volume Pricing	
Qty 1-4	A\$6,360.00 each
Qty 5+	A\$6,040.00 each
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General	
Universal	Type:
Physical & Mechanical Properties	
3.0	Thickness (inches):
	Length (inches):

20.0	
18.0	Width (inches):
Construction: Electropolished stainless steel sides and base Textured powder coat carbon steel top plate	
80 (nitrogen or air)	Feed Pressure (psi):
3.0	Height (inches):
67 (150 lb)	Load Capacity (kg):
22 (50 lb)	Weight (kg):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:

Product Details

- Passive Vibration Isolation
- Lightweight, Compact Profile for Easy Portability
- Self-Leveling Design with Height Control Valves

The TMC™ High Performance Vibration Isolation System is designed to remove the unwanted effects of vibration from challenging microscopy applications. The lightweight, low-profile design weighs only 22kg, easing portability and lab integration. The TMC™ High Performance Vibration Isolation System consists of an electropolished stainless steel chassis and powder finish steel top plate. The self-leveling TMC™ High Performance Vibration Isolation System also includes height control valves for modifying the height of the platform.