

SSAV2418

Stainless Steel Anti-Vibration Table

Anti-vibration tables eliminate ground vibrations when using microbalances, analytical balances and other sensitive instruments. Scales Plus SSAV2418 anti-vibration table frames are fully constructed from type 304 stainless steel and feature bullet-style adjustable leveling feet for uneven surfaces. The 3" thick granite surface provides sufficient weight for vibration dampening. Sorbothane™ pads isolate the granite and frame, providing additional vibration reduction. Stainless steel construction provides a hygienic anti-vibration solution for use in controlled environments and clean areas.



SPECS

Frame Material	Type 304 stainless steel
Surface Material	Black granite
Surface Dimensions	24" x 18"
Surface Height	31"
Vibration Dampening	Sorbothane™
Overall Dimensions (L x D x H)	24" x 18" x 31"
Granite Weight	132 lbs
Total Weight	178 lbs
Max. Load	125 lbs
Feet	Adjustable bullet leveling feet
Item No.	SSAV2418

***Freight Note:** Granite ships crated for protection. Requires setup upon delivery.



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