

Ultralow-Frequency Vibration Isolation Workstation Introduced

In a joint venture with Kinetic Systems, Minus K Technology, Inc. has released the **MK26 Series Vibration Control Workstation**, specifically designed for ultralow natural frequency applications and negative stiffness vibration isolators, to provide a compact, passive vibration isolation workstation with excellent vertical and horizontal isolation efficiencies. Based on field testing and user evaluations, the Minus K 1/2-Hz vibration isolation workstation performs approximately 10–100× better than high-performance air tables, depending on vibration isolation frequencies, and better than active or electronic-cancellation systems.

The MK26 Series can be configured for a wide variety for applications and customized with a broad range of vibration isolation workstation accessories. Unique features include ultralow natural frequencies; vibradamped frame; no air supply or electric power needed; choice of tabletops; ergonomic styling; Class 100 Clean Room compatible; Class 10 available; and no maintenance.

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