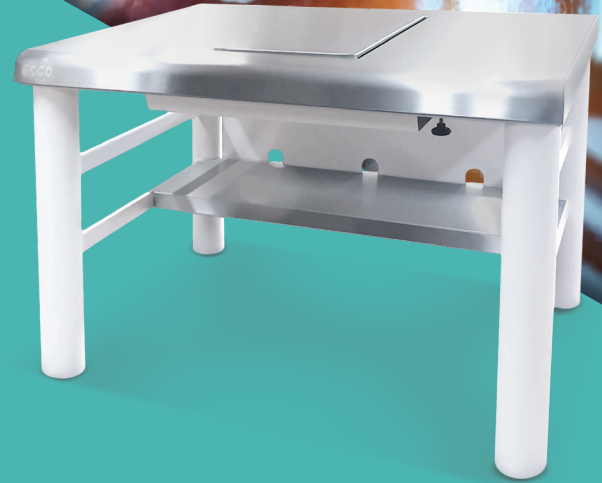


MIRI[®] AVT

Anti-Vibration Table

For High Magnification Microscopy

Esco Medical's MIRI[®] AVT, an anti-vibration table, is intended to be used with high magnification microscopes. It isolates the microscope from vibrations generated in the room and protects from vibrations above or below the table-top not part of the AVT platform.



The MIRI[®] AVT can be used in various laboratory procedures like the handling of gametes for assisted reproduction techniques, and the handling of oocytes and spermatozoa.

Key Features



Anti-Vibration Platform

Eliminates vibrations in the range of 5.5-50 Hz.



Stainless-Steel Table-Top

Enhances table's sturdiness, eases maintenance and cleaning.



Sturdy Table Frame

Achieved by a combination of rubber, stainless and powdered mild steel.



Anti-Vibration Mechanism

Functions as a passive damping device, aimed at reducing the vibration generated on the AVT platform through a meticulous selection of mass and support rigidity.

Anti-Vibration Mechanism:
Passive Dampening

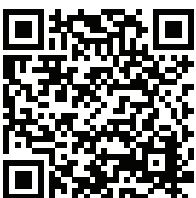
Stainless Steel

Anti Vibration Platform

Sturdy Frame



Note: This product does not carry a CE mark. The product is manufactured under ISO 9001 Quality Management System.



Want to know more about this product? Scan the QR Code

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