

Esco Multi-Zone ART Workstations

Provides superior conditions for stable IVF preparation

The vertical laminar flow workstation with multiple heating zones enables precise temperature control across the work surface, with the provision to have a built-in microscope and integrated MIRI® chambers.

Key Features



Multi-Zone Heating System

Up to 12 independent heating zones per working area with their own heating elements and sensors for excellent uniformity.



MIRI® Chambers

Your specimens are more secure than ever with the integrated MIRI® chambers, known for its stable and precise temperature output.



Support Stand Options

More options to choose from to meet your requirements.



Stainless-Steel Table-Top

The main material used in the tabletop surface is stainless steel, which ensures its strength and rigidity.



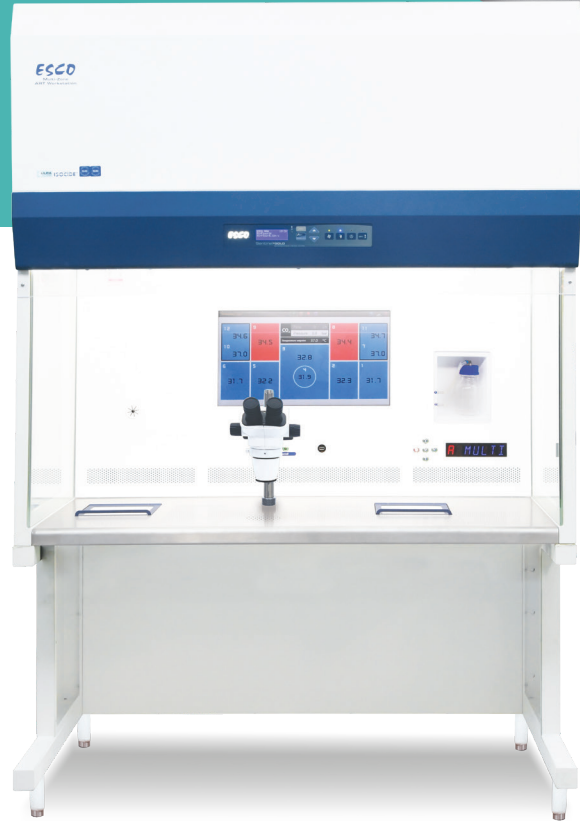
Microscope Integration Provision

Ability to integrate most popular stereoscopic and inverted microscopes is provided.



ISO Class 3

Equipped with HEPA/ULPA filter with efficiency of 99.999% towards micro particulate of 0.3 µm.



Energy Efficient

The latest generation ECM blower allows the cabinet to have minimal power consumption while maintaining the cabinet's performance.



Anti-Microbial Coating

The ISOCIDE™ effectively inhibits and eliminates the growth of unwanted microorganisms at the surface of the cabinet's exterior.

Optional Accessories

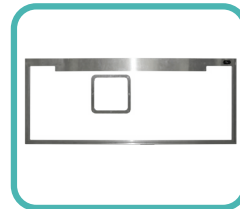


Support Stand:

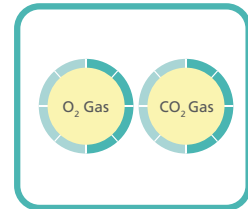
- With leveling feet
- With Caster Wheels
- Motorized stand with Caster Wheels



Carbon Filter



UV Kit



Gas Mixer for MAW



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

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