

VIVA®

Animal Research Workstation

The Portable Safety Solution for Animal Research Laboratories

Esco's range of VIVA® animal research workstations are designed for laboratory research applications involving certain animals being used in experiments, such as animal breeding, drug development/toxicity testing, medicine/genetic therapy, biotechnology, and more.



Key Features



Controlled inflow, down-flow, and exhaust similar to Class II, Type A2 biosafety cabinet technology.



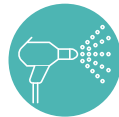
ISO Class 3 air cleanliness within work zone. This is equivalent to Class 1 per the US Federal Standard 209E, which is 100X cleaner than Class 100 classification on standard cabinets offered by other providers.



ULPA filter technology which operates at the typical efficiency of 99.999% at MPPS, 0.1 and 0.3 microns provides better operator, product and environmental protection than conventional HEPA filters.



Fail-safe system shuts cabinet down automatically in case of airflow failure to ensure operator and environmental safety.



Esco Isocide™ powder coating prevents surface bacterial growth and enhances operator safety.

It comes in 3 variations:



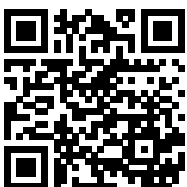
VDA
Dual Access Animal Containment Workstation



VA2-E
Universal Animal Containment Workstation



VBD
Bedding Disposal Animal Containment Workstation



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

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