#### INTRODUCTION

Laboratory animals play a vital role in biomedical research. Researchers use it as a model for developing a cure for different diseases. However, persons involved in the care and use of animals may be exposed to different hazardsallergens, zoonoses, and physical hazards.

Occupational hazard is inevitable during the course of animal research. Without the proper equipment for protection, these hazards may cause serious damage to the personnel in the long run. Esco offers VIVA® Animal Research Workstations, providing both personnel and environment protection from exposure to biological hazards and unpleasant odors.

#### VIVA® Universal Animal Containment Workstation

A containment equipment that provides Biosafety Cabinet Class II.

#### VIVA® Dual Access Animal Containment Workstation

A workstation with accessible front and back sides that is suitable for cage changing and animal transfer procedure.

### **VIVA® Bedding Disposal Animal Containment** Workstation

A workstation for cage changing and bedding disposal procedures.

# List of Applications

- Animal Behavioral Studies
- Animal Breeding
- Drug Development
- Cosmetic Testing
- Biotechnology
- Academic Research

#### **ESCO GLOBAL NETWORK**

42 LOCATIONS IN 21 COUNTRIES ALL OVER THE WORLD



Workstations

Esco Animal Research













































Australian distributors: Fisher Biotec Australia free call: 1800 066 077 email: info@fisherbiotec.com web: www.fisherbiotec.com



# **Esco Animal Research Workstations**



## **KEY FEATURES:**

- Energy-efficient DC ECM Motor
- ULPA Filter (ISO Class 3 Work Zone)
- Low Noise Level
- ELISA-verified Containment
- Isocide™ Antimicrobial Powder Coating
- Airflow Monitoring System

# **OVERVIEW OF MODELS**

### VIVA® Universal Animal **Containment Workstation**

- Sentinel™ Gold Microprocessor Control System
- Ergonomic, ADA-compliant
- Sloped Front Angle
- Available Sizes: 4 and 6 ft



Model: VA2-4A

### VIVA® Dual Access Animal **Containment Workstation**

- Sentinel™ Gold Microprocessor Control System
- Ergonomic, ADA-compliant
- Advanced Work Tray Design
- Available Sizes: 4 and 5 ft



Model: VDA-4A

### VIVA® Bedding Disposal Animal **Containment Workstation**

- Sentinel™ Silver Microprocessor Control System
- Integrated Waste Bin
- Nanocarb Activated Carbon Filter for Removing Odor
- Available Size: 4 ft only



Model: VBD-4A

## **OPTIONS AND ACCESSORIES**



Service Fixtures



**Electrical Outlet** 



Stainless Steel IV Bar (for VA2 only)



**UV Lamp** (for VA2 only)



Side Shield (for VDA only)



**Feed Hopper** (for VDA only)



**Foldable Side Tray** (for VDA only)