Viva Universal Animal Containment Workstation

Features

- SentinelTM Gold Microprocessor Controller
- Single-Piece Wall
- Single-Piece Work Tray
- Raised Arm Rest
- Angled Drain pan
- Airflow Sensor
- Energy Efficient DC ECM Motor
- ULPA Filter
- ISOCIDE Powder Coat
- ELISA Proven Containment

Viva Universal Animal Containment Workstation

Airflow Sensor

- Monitors real-time airflow for safety
- Alert the user if airflow is insufficient

SentinelTM Gold Microprocessor Controller

- Displays all safety information on one screen
- Centered and angled down for easy reach & viewing
- Selectable Quickstart mode for fast operation

Single-Piece Wall

- Large radius for easy cleaning
- Side-mounted electrical outlets and staggered service fixtures, for easy reach

Single-Piece Work Tray

- Recessed to contain spillage
- Curved grill to prevent blockage

Raised Arm Rest

- Helps prevent grille blocking
- Comfortable working posture

Angled Drain Pan

- Helps prevent grille blocking
- Does not harbor contaminants

Dual Energy Efficient DC ECM Motor

- Powered by latest generation DC ECM motor, that is more efficient than legacy ECM and VFD motors
- 70% Energy savings compared to AC motor
- Stable airflow, despite building voltage fluctuations & filter loading

ULPA Filter

- 10x Filtration efficiency of HEPA filter
- Creates ISO Class 3 work zone instead of industrystandard ISO Class 5

ISOCIDE Powder Coat

- Silver-ion impregnated powder coat
- Inhibit microbial growth to improve safety

ELISA Proven Containment

- Provides >99% Allergen Containment.
- Ensures Usercode2utf('39',0)s Safety.