# ALLERGEN CONTAINMENT
## IN A COMPACT AND AGILE DESIGN

The **Allergard NU-623 Single-Sided Animal Transfer Station** provides research animals with powerful airflow protection in a design that is compact, accessible, and agile.



### Low Profile
The minimum height of **77.625" (1972mm)** allows the station to fit in vivariums with low ceilings.

### Light Weight
The weight ranges from **340-440 lbs (154-200kg)** depending on width, making it easy to move on castors.

### Accessible
The work access opening is 16" (406mm), allowing one to easily maneuver either mouse or rat cages in and out.

### Easy to Clean
The work surface is segmented, allowing halves to be lifted individually for cleaning.

### Airflow Protection
The supply impeller and exhaust blower create powerful top-to-bottom HEPA-filtered airflow.

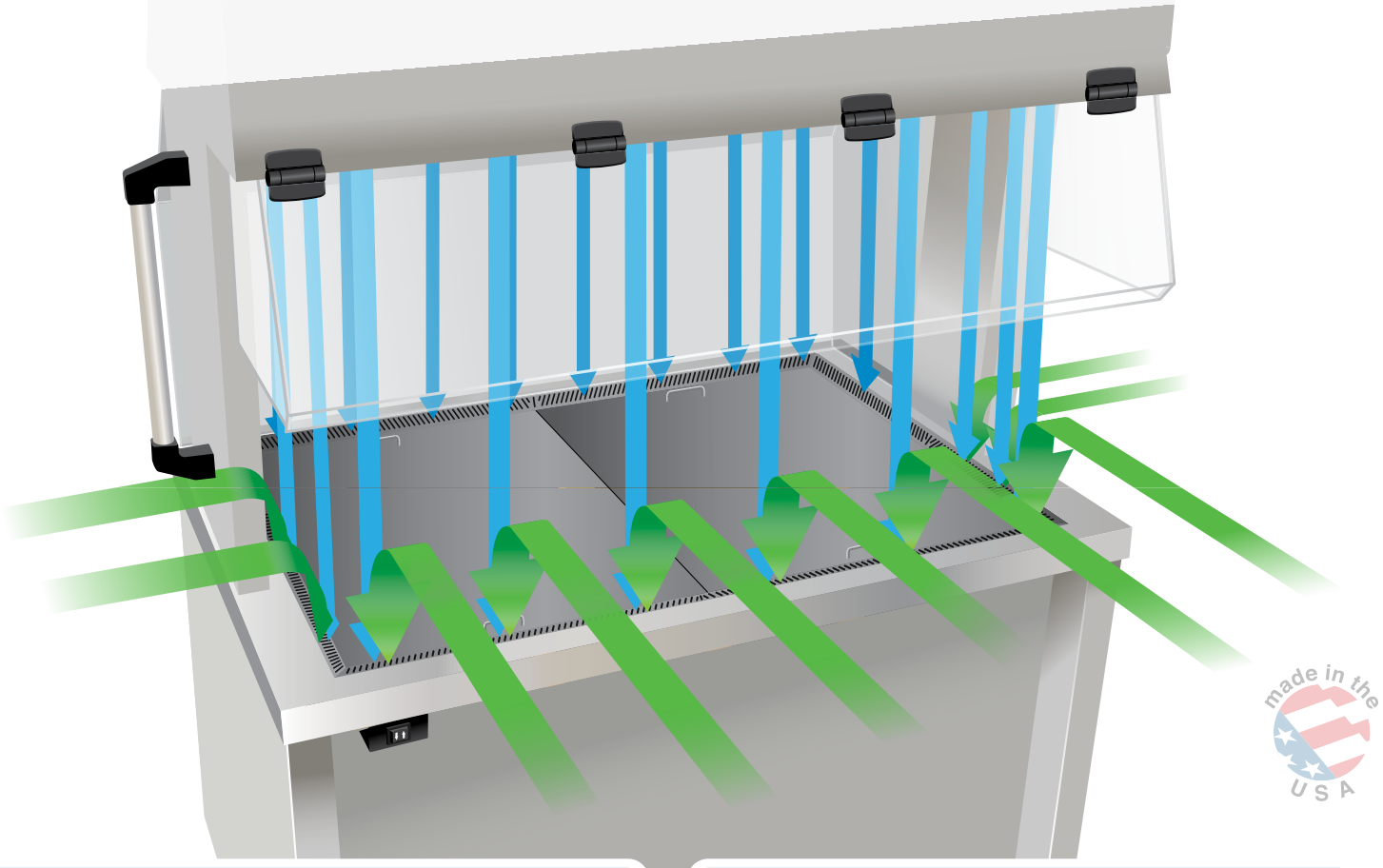
### Mobile
The light weight makes the station easy to move within the vivarium.

### Ergonomic
The adjustable height allows workers of various heights to use the same station.

ALLERGARD NU-623

# CONCENTRATED AIRFLOW
## FOR IMPROVED USER PROTECTION

The **Allergard NU-623 Single-Sided Animal Transfer Station** concentrates airflow through one open side in order to enhance technician protection from allergens.



### Focus on Allergen Containment

- Ideal for vivariums prioritizing the protection of personnel while maintaining a clean air work zone for animals.
- Provides enhanced allergen containment through stronger inflow at the front access opening.

### Closed-Back Design

- The enclosed rear panel creates stronger inflow through the front access opening compared to NuAire's dual-sided model.
- Delivers the same robust HEPA-filtered downflow to the work zone as NuAire's popular dual-sided design.

Note: The AllerGard Animal Transfer Station is not intended for use with biohazards and is not a replacement for a biosafety cabinet.

Scan for more information



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