

# ALLERGEN CONTAINMENT FOR SMALL ANIMAL CAGE CHANGING

The AllerGard NU-621 Animal Transfer Station concentrates powerful airflow in a durable, mobile and single sided design for better user protection from allergens.



#### Supply Impeller

Draws air past the prefilter and pushes it past the supply HEPA filter

#### Aeromax Control System

Displays green, yellow or red for station performance



#### Single Sided 14-inch (356mm) Access

Allows for easy cage manipulations while concentrating in-flow for better protection

#### Steel Construction

Metallic construction is both cleanable and durable

#### Adjustable Height Base Stand

The work surface can be set between 35 ½ and 46 ½ inches (902 - 1181mm)

#### DC ECM Blower

Creates both powerful downflow inside the work zone and inflow at the front

#### Castors

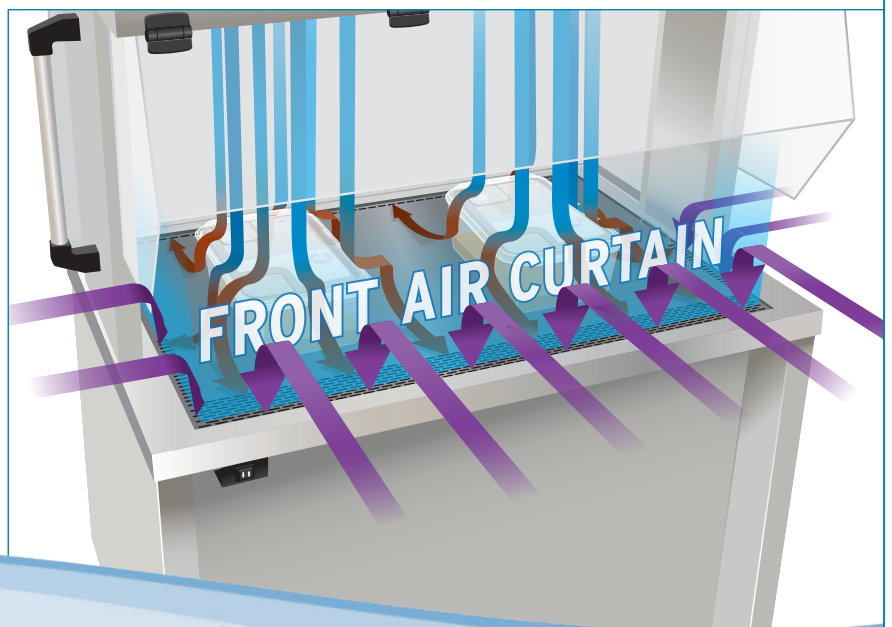
Allow for easy mobility in the vivarium

The NuAire AllerGard NU-621 Animal Transfer Station provides the vivarium with not only a clean air environment for small lab animal cage changing but also a robust front air curtain on the open side of the unit to protect the operator from allergens.

\* Note: AllerGard Animal Transfer Stations are not intended for use with biohazards and are not a replacement for a biosafety cabinet.



Scan for more information



# ROBUST INWARD AIRFLOW FOR BETTER PERSONNEL PROTECTION

A supply impeller sandwiched between a pre-filter and supply HEPA filter above the work zone supplies clean air to the changing area. Simultaneously, a powerful DC ECM motor, similarly sandwiched between an exhaust pre-filter and exhaust HEPA filter underneath the work zone, pulls air down through the work surface slots and in through a single open side before exhausting it out the bottom. The result is a concentrated inflow that provides superior allergen protection.

