

FLEXIBILITY & MOBILITY FOR ANIMAL RESEARCH FACILITIES

The AllerGard NU-620 Animal Transfer Station generates a robust air curtain in an easily accessible, durable and mobile design adapted to your users and vivarium.



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



Dual Sided 14-inch (356mm) Access

Allows for easy cage introduction and removal from either side

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

Efficiently draws a powerful current of clean air through the work zone

Castors

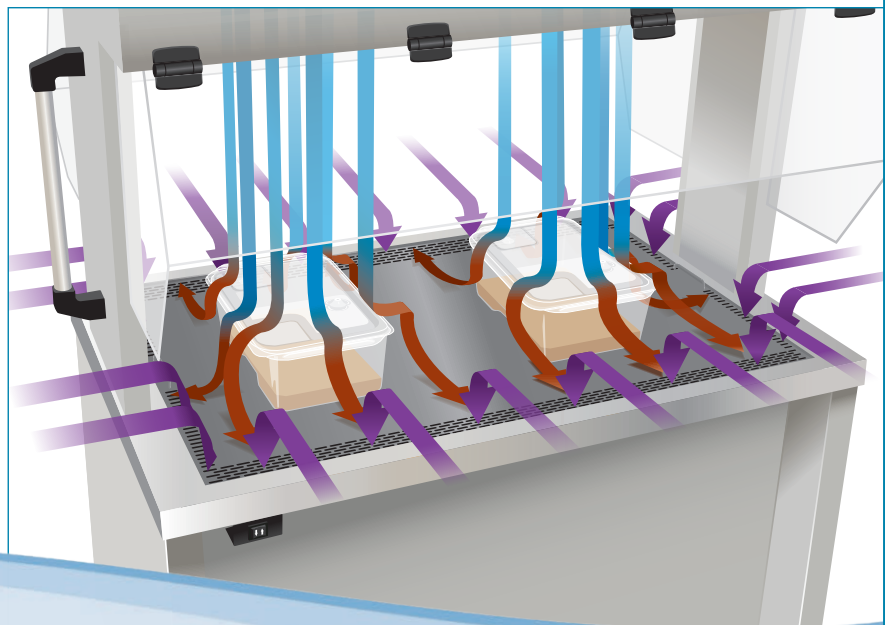
Allow for easy mobility in the vivarium

The NuAire AllerGard NU-620 Animal Transfer Station provides the vivarium with a clean air environment for small lab animal cage changing in an accessible two-sided configuration.

* 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



CLEAN AIR ENVIRONMENT FOR SMALL ANIMAL CAGE CHANGING

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 pushes it out the bottom. The result is a top to bottom current of air that protects the animal being manipulated inside.

