

SAFETY DOES NOT HAVE STANDARD DIMENSIONS

NuAire Builds Custom Biosafety Cabinets for the Automated Laboratory



Expanded Work Zone
(Custom Dimensions)
For Proper Airflow
Performance

Hinged Window
For Easier Device
Installation
(Optional)

**Base Stand
with Castors**
For Easier Installation
(Optional)

Cord Pass-Through
For Power and Data Cables (Optional)

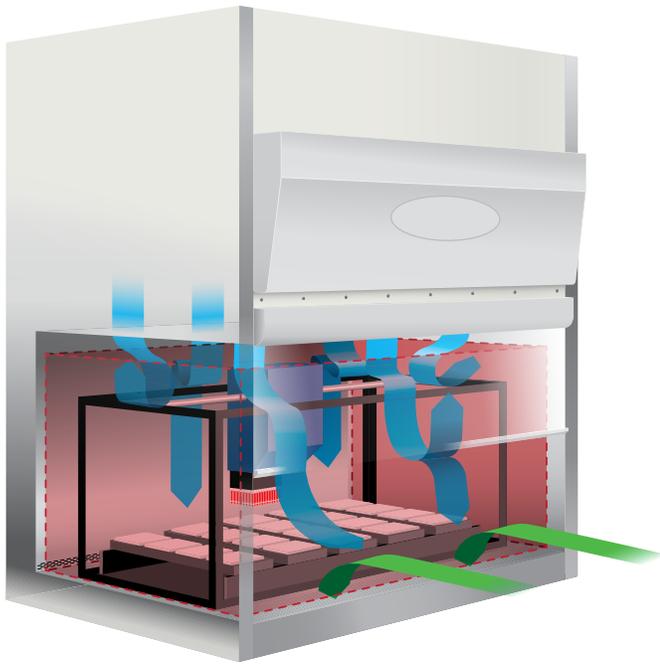
Reinforced Work Surface
To Support Heavier Devices (Optional)



WHY IS A CUSTOM BIOSAFETY CABINET SO IMPORTANT FOR AUTOMATED EQUIPMENT?

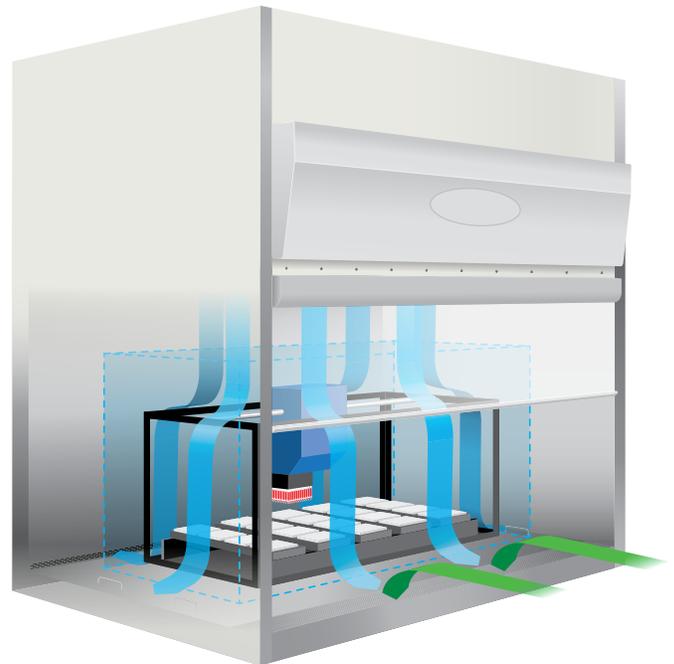
INVISIBLE HAZARDS

A standard cabinet can be dangerously ineffective even if it is physically large enough to contain your automation equipment. Turbulent airflow inside an undersized work zone can compromise protection and cabinet function.



DIMENSIONS OF SAFETY

A cabinet purpose-built for lab automation, however, not only provides sufficient space around your equipment to allow proper air movement, but also enables superior mechanical integration.



FOR MORE INFORMATION:



Scan here to download a case study on NuAire custom products in the pharmaceutical industry.



Scan here to view a video about how NuAire can tailor a cabinet for you.



Scan here to request a quote for a custom NuAire biosafety cabinet.