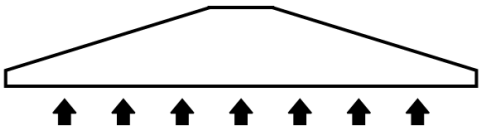
X-Pro II Configuration

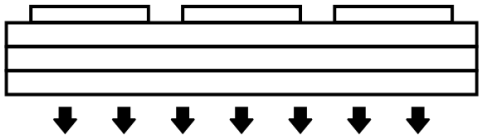
Cost Effective Equipment

CHOOSE TOP

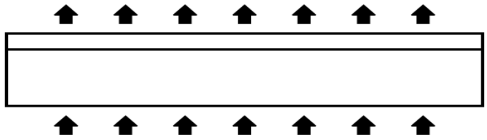
Ducted Exhaust



Fan Filter Unit

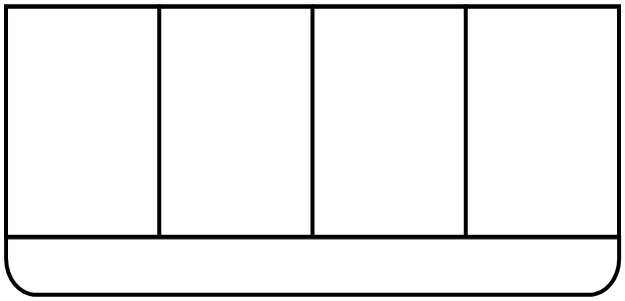


Ductless Recirculation

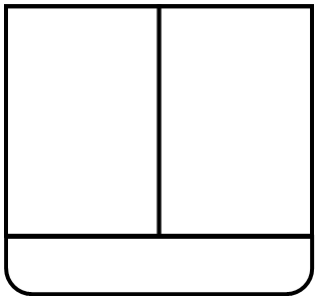


CHOOSE WIDTH

64 inches (4 Bays)



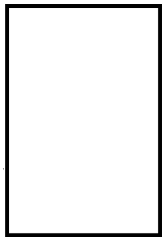
36 inches (2 Bays)



*TOP VIEW

CHOOSE TOOLS

1 Bay Tools



Apogee® Spin Coater
Apogee® Developer/Cleaner
Apogee® Bake Plate
1 Bay Workspace*
DI Sink

2 Bay Tools

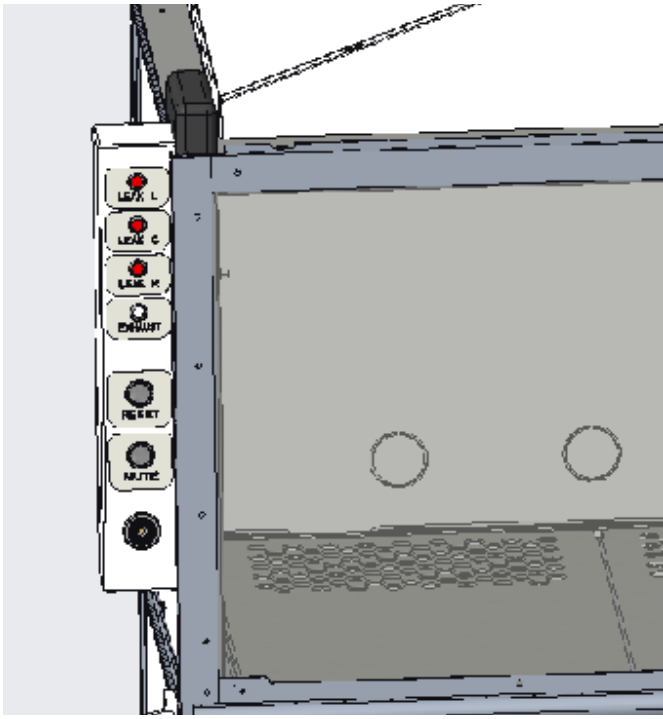
Apogee® 450 Spin Coater
Apogee® 450 Developer/Cleaner
Apogee® 300 Bake Plate
2 Bay Workspace*

*Workspaces are prepared for future equipment installations

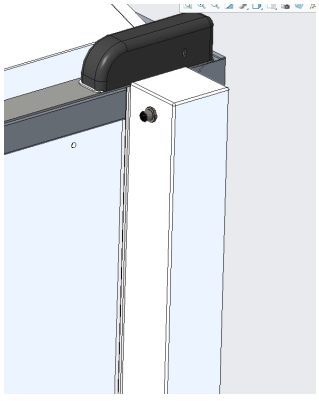
X-Pro II Configuration

Cost Effective Equipment

OPTIONAL SAFETY PACKAGE



- Automatic shutdown of the workstation in case of a fault
- Alarm prevents workstation startup until the fault is resolved
- Reset button and indicator provided when systems are fault-free
- Audible alarm with mute option and visual indicators
- Dry contact output for seamless integration with external devices
- Choose up to four available sensors:
    - -Left Containment Leak Sensor
    - -Chemcial Drawer Leak Sensor
    - -Right Containment Leak Sensor
    - -Exhaust Leak Sensor
    - -3 Leak Sensors (linked into 1 alarm)
    - -Overtemp Sensor (can be used in exhaust)
    - -N2/CDA Flow Rate Sensor
    - -External Sensor (24VDC contact)
    - -No Senor

MOST COMMON SELECTION

-Left Containment Leak Sensor
-Chemcial Drawer Leak Sensor
-Right Containment Leak Sensor
-Exhaust Leak Sensor