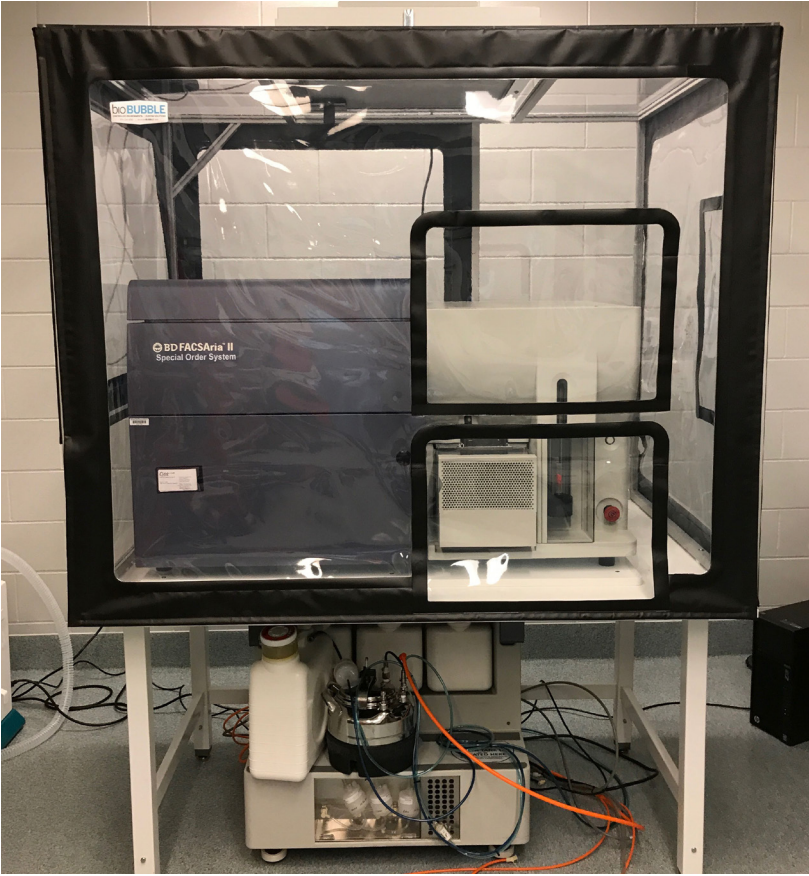


# BENCHTOP BIOCONTAINMENT ENCLOSURES



BENCHTOP ENCLOSURE FOR A CELL SORTER

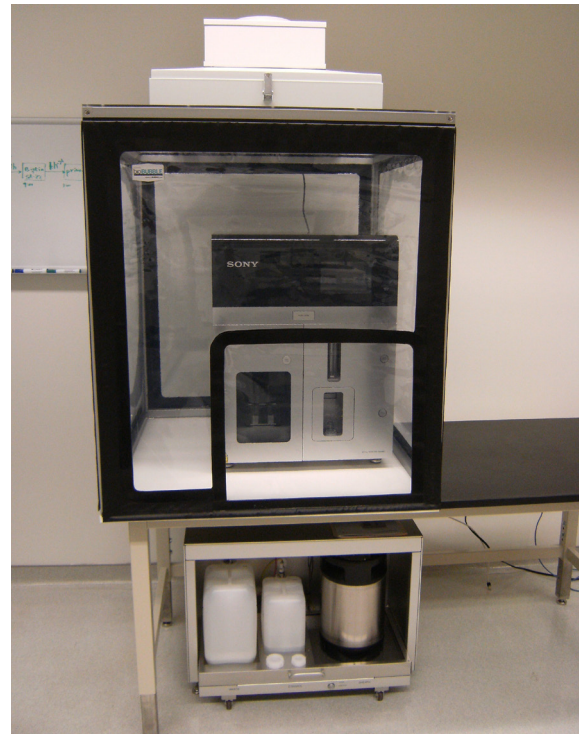
Containment enclosures for :

- > cell sorters
- > cell analyzers
- > liquid handling robots
- > plate readers
- > incubators
- > centrifuges
- > any benchtop laboratory equipment

**Capture, contain and HEPA filter** equipment that generates aerosols.



BENCHTOP BIOCONTAINMENT ENCLOSURE



CUSTOM CONTAINMENT ENCLOSURE

# BENCHTOP BIOCONTAINMENT ENCLOSURES

## FEATURES

**Quiet:** Flexible material minimizes noise and vibration.

**Energy Efficient:** Fans are 75% efficient. Clear construction transmits ambient light.

**Durable:** Materials withstand the effects of harsh laboratory sterilants and disinfectants.

**Easy Access:** Innovative design facilitates access through sides of enclosure for maintenance and calibration. Custom access ports for use and service.

**Remote Display:** Monitors HEPA life and airflow.

**Small Footprint:** Custom sized to fit equipment.

## TECHNICAL SPECIFICATIONS

**Power:** 110-240 VAC; 1.75 A

**Airflow:** 100+ fpm at user access

**Heat load:** 214 BTU/hr

**Weight:** Approx. 138 lbs

**HEPA filtration:** 99.99% or better on 0.3 micron particles, Military Std MIL-STD-282 / Industry Std IEST-RP-CC-034



CUSTOM  
ACCESS PANEL  
LOCATIONS  
FOR EASE OF  
USE



ALL SIDES  
OPEN FOR  
MAINTENANCE  
AND  
CALIBRATION