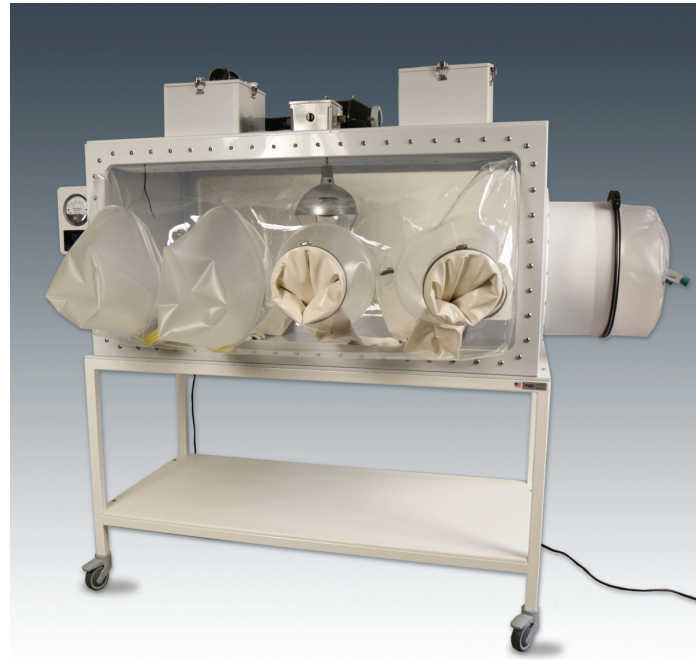
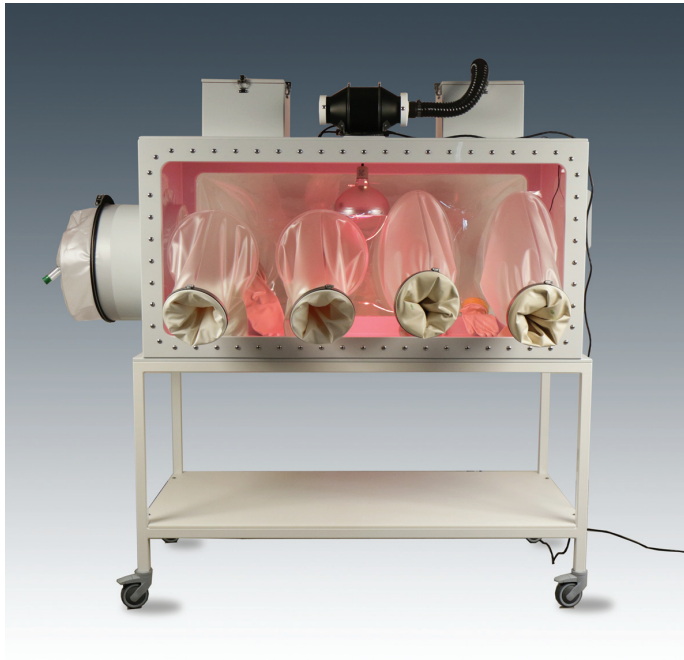
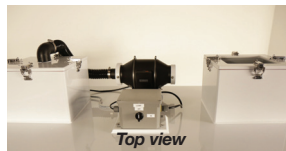
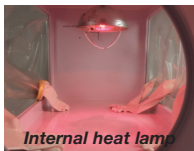


Semi-Rigid Poultry Isolator System

(Positive or Negative Pressure)



Pictured above: CBC's new poultry isolator system with HEPA filters and internal heat lamp. Offering researchers complete environmental control.



System Features Include:

- Polypropylene chamber with 20 mil urethane glove panels.
- Glove Panels on the front and back panels.
- Choice of glove extension.
- (4) pairs of 15 mil Hypalon/CSM dry box gloves with glove ring kit for attaching gloves to isolator (other types available).
- HEPA filter inlet and outlet.
- Adjustable speed control for blower.
- Internal pressure gauge.
- (1) 18" removable polypropylene transfer port.
- Internal heat lamp with automatic on/off control.
- (1) 18" internal port cap.
- (1) 18" external port cap.
- (1) 18" patent clamp.
- (1) rubber band for attaching inside transfer port cap.
- (2) 1" neoprene stoppers (other types available).
- 1-1/2" powdered coated steel frame.
- Two-way locking casters.
- High-density polyethylene lower shelf.

Options:

- Custom Sizes.
- 12" Transfer port.
- Adjustable lift table.
- Dip tank.
- VHP sterilization attachments available.
- Heating pads between chamber and frame shelf.

Electrical Requirements:

- 120 volts.
- 60 Hz.
- 18 Watts
- 29 dBA

For more information about our CBC Poultry Units (including size options and availability) or other equipment used for gnotobiotic, transgenic or microbiome research, +49 7681 4979 395 or e-mail: av@cbclean.com



Quality Built to Protect
Both Research and Researchers

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