

CBC's Quad, Flexible Film Isolator System - (4) 30" x 24" x 24" Isolators



Pictured above is a positive pressure, germ-free, flexible film quad isolator showing independent transfer ports and 3" filter systems.



Pictured above is a positive pressure, germ-free, flexible film quad isolator showing pairs of independent glove extensions and 15 mil Hypalon/CSM dry box gloves

Conduct 4 Different Experiments at One Time With CBC's Flexible Film, Quad Isolator System!

Maximize Use of Limited Laboratory Space.

(4) 30" x 24" x 24" Germ-Free Flexible Film Isolators in One Footprint!

Each isolator runs independently from each other isolator so you can have four different experiments/tests going on at one time. This system is also available as a single layer (two isolators) and as a negative pressure system.

Isolators features include:

- 1 1/2" steel powder coated single shelf frame to prevent bending or warping.
- HDPE tabletop with inserts for attaching isolator components.
- Two-way locking wheels.
- 5/8" PVC hold-down rod and SS clamps.
- Blower and manifold system.
- (4) Durable 20 mil vinyl isolators.
- (4) 20 mil urethane floor mat protectors for inside isolators.

- 3/8" closed cell foam pads for under isolators.
- (8) complete 3" diameter filters. Includes: stands, media and filter covers.
- (4) pairs of 12" diameter/8" glove port CBC glove extensions for better worker dexterity and less stress on isolator. (Note: Available without.)
- (4) pairs of 15 mil Hypalon/CSM dry box gloves with glove ring kit for attaching gloves to isolator (other types available).
- (4) 12" acrylic transfer ports.
- (4) port to isolator neoprene bands and clamps for sealing isolator to transfer port.
- (8) 1" neoprene stoppers (other types available).
- (4) internal racks that can accommodate up to 5 mouse cages each.
- (4) outside transfer port caps.
- (4) inside transfer port caps.
- (4) patent clamps.

For more information about our CBC germ-free, flexible film, quad isolator system or other equipment used for gnotobiotic, transgenic or microbiome research, call **608.273.9661**, or visit our website at: www.cbcclean.com



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Better Traceability and Easier Reorders

Starter Labs Come With All the Accessories Necessary For a Complete Working Lab!

At a cost that is probably less than trying to jury-rig a system yourself using parts from different manufacturers and suppliers.

CBC's Quad Isolators features include:

- 1 1/2" steel powder coated single shelf frame to prevent bending or warping.
- HDPE tabletop with inserts for attaching isolator components.
- Two-way locking wheels.
- 5/8" PVC hold-down rod and SS clamps.
- Blower and manifold system.
- (4) Durable 20 mil vinyl isolators.
- (4) 20 mil urethane floor mat protectors for inside isolators.
- 3/8" closed cell foam pads for under isolators.
- (8) complete 3" diameter filters. Includes: stands, media and filter covers. (4) inlet filters & (4) outlet filters.
- (4) pairs of CBC glove extensions for better worker dexterity and less stress on isolator.
- (4) pairs of 15 mil Hypalon/CSM dry box gloves with glove ring kit for attaching gloves to isolator (other types available).
- (4) 12" acrylic transfer ports.
- (4) port to isolator neoprene bands and clamps for sealing isolators to transfer ports.
- (8) 1" neoprene stoppers (other types available).
- (4) internal racks that can accommodate up to 5 mouse cages each (1 rack per isolator).
- (4) 12" diameter inside transfer port caps - with flange - no nipples - with rubber bands.
- (4) 12" diameter x 7 1/2" deep outside transfer port caps - with or without flange - with nipple(s).
- (4) patent clamps.
- (2) Sterilizing Cylinders (size & type to your specifications).
- (2) rolls DW4 filter media: 12" x 75 yards & 15" x 75 yards.
- Double-tier sterilizing cylinder cart with two-way locking wheels.
- (2) 12" x 12" diameter (18" long), 20 mil thick frosty transfer sleeves with (4) 1" nipples for connecting sterilizing cylinders to transfer ports.
- (1) roll of Mylar film: 22" x 100', (6) rolls Mylar tape: 1" x 72 yards, (6) rolls yellow vinyl tape: 1" x 36 yards.
- (1) roll of Vinyl patch tape - 3" x 5'.
- (1) TransDisk™.
- (2) replacement inside and outside port caps & transfer sleeves.
- (1) pair replacement gloves.
- (6) 1" neoprene replacement stoppers.
- (6) replacement rubber bands for inside port caps.
- **Note: All systems can be customized to meet your needs.**



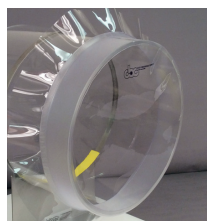
3" diameter Filters. Stands, media and filter covers.



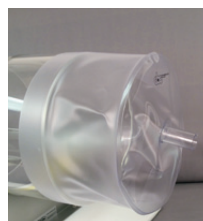
Internal racks. Up to 5 mouse cages each.



CBC Patent Clamp with neoprene-grooved band.



20 mil vinyl, 2" deep internal transfer port cap.



20 mil vinyl, 7 1/2" deep external transfer port cap.



15 mil Hypalon/CSM dry box gloves.



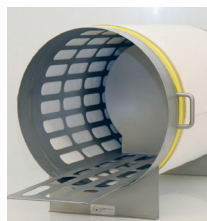
12" acrylic transfer port. Note: 18" diameter shown.



20 mil, frosty transfer sleeve with (2) nipples.



Mylar tape - 1" x 72 yards.



Sterilizing Cylinder with supply tray. Standard shown.



Double-tier sterilizing cylinder transfer cart/trolley.



DW4 filter media rolls.



Atomizer for sterilization/decontamination of isolator.



TransDisk™.



Yellow vinyl tape - 1" x 36 yards.

For more information about our CBC germ-free, flexible film, quad isolator starter lab or other equipment used for gnotobiotic, transgenic or microbiome research, call **608.273.9661**, or visit our website at: www.cbcclean.com

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