

CBC Decontamination Units Are Both Economical and Durable!

Durable
Lap-Seam Seal
Construction!



CBC decontamination chambers are made out of strong 20 mil urethane film, have a gas tight zipper door and are available in a variety of customizable sizes to meet your specific need.



The CBC Decon Chamber is designed to decontaminate small items such as scales and microscopes.

- The unit is mobile so it can be moved from room/lab to lab.
- The unit can be built to work with various sterilants such as VHP, chlorine dioxide and ethylene oxide. The system can be designed to work with Steris, Bioquell, ClorDiSys and sterilizing equipment from other companies.
- Unit size is customizable. **Can be made to accommodate IVC racks.**
- The units are made out of strong 20 mil urethane film.
- Options include gloves for manipulating products inside the unit during deconing, and humidity generator, heating pad, temperature and humidity gauge.

NOTE: For use with chlorine dioxide, the chamber will be made of a black vinyl to prevent the gas being broken down by UV light.



The decontamination chamber's connectors can be modified to adapt to your existing sterilizing equipment.

For more information about our CBC Decontamination Chambers including size options and availability, call **608.273.9661**, or visit our website at:
www.cbcclean.com



**Quality Built to Protect
Both Research and Researchers**

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