



CLEANFLOW - ISO 5 CAWS / LAFH

- Iso 5 positive pressure, unidirectional, laminar flow hood (Clean Air Work Station)
- For sterile compounding
- Vertical unidirectional flow



MICROSPHERE - ISO 5 CAI / RABS

- The MicroSphere Compounding aseptic Isolator (CAI) is designed for non-hazardous sterile compounding
- Iso 5 unidirectional, positive pressure RABS
- Ensure an aseptic environment for non-hazardous CSPs
- Ergonomically designed for user comfort and efficiency



CHEMOSPHERE - ISO 5 CACI / C-RABS

- For sterile compounding
- Iso 5 unidirectional negative pressure C-RABS
- Ensure the user's protection from contact with hazardous compounds
- Required to be ducted to an HVAC system for USP <800>



IOSPHERE ST+AF ISO 5 STERILITY TESTING & ASEPTIC FILLING SYSTEM

**WITH H2O2
DECONTAMINATION**

- Hardwall sterility testing (ST) and aseptic filling (AF) system
- Integrated H2O2 decontamination
- Unidirectional air-flow
- Can include 1 or 2 glove transfer chambers + IsoTransfer a 2 or 3 glove Iso 5 unidirectional Isolator



ISOTESTER-G GLOVE INTEGRITY TESTER

- Stainless steel mobile IsoCart with castors included
- For testing air tightness of glove port systems
- Can test up to 4 gloves simultaneously
- stainless steel construction