

A banner for aseptic enclosures featuring a syringe, a blue glove, and a background of binary code and colorful 3D cubes.

ASEPTIC ENCLOSURES

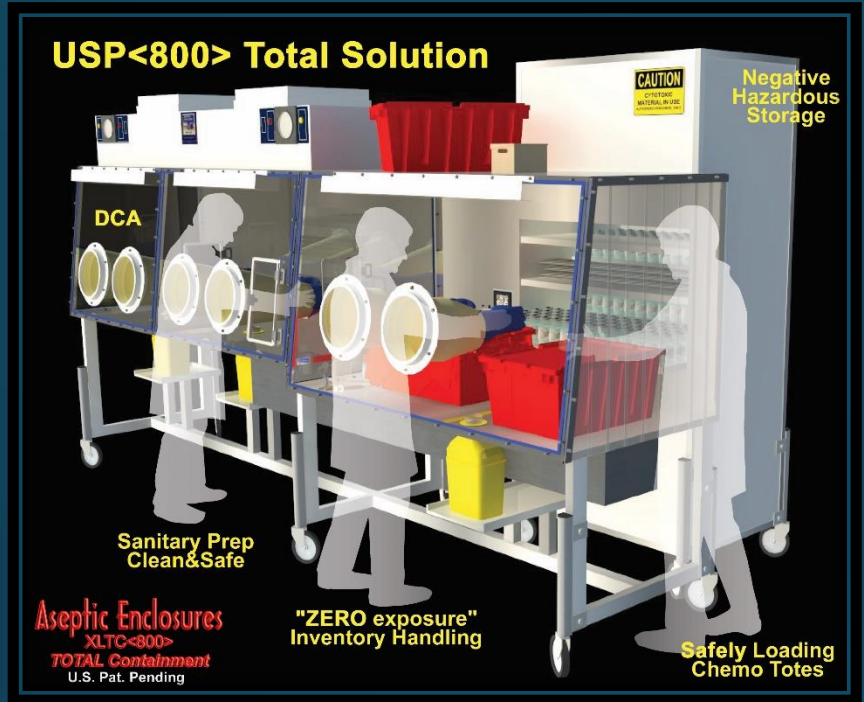
Custom Equipment
Solutions for USP
<797> and <800>
Compliance

Aseptic Enclosures' Primary
Engineering Control Devices (I.V.
Hoods) Now Offered Through Premier

New Contract Agreement PPPH19APK01
Effective Dates: July 1, 2016-June 30, 2019



- Gloveboxes
- Isolators
- Laminar flow hoods
- Powder hoods
- Fan Filter Units
- Custom HEPA Equipment



The Safest Solutions for Your Facility

Let us help your facility create the most aseptic and safest working environment possible. Aseptic Enclosures Primary Engineering Control Devices (I.V. Hoods) contract offers a wide range of custom equipment to meet USP 797 and USP 800 compliance, from compounding aseptic isolators to hoods and clean benches. Look to our broad product for solutions from multiple potential platforms to help create an environment that is also ergonomic, functional, efficient and cost-effective.

About Us

Parenteral production has been one of our company's focal points since it's founding in 1992. First, in cGMP-compliant, FDA registered pharmaceutical manufacturing facilities, and the "end user" Pharmacy Sterile Compounding segment in 2005. We first entered into the hospital pharmacy market with the introduction of our compounding aseptic isolators (CAI) and compounding aseptic containment isolators (CACI). Over the years our product line has grown to be the most comprehensive range of solutions

Schedule a Virtual Meeting today!
1-800-418-9289