



Vacuum Glove Box – 2700 Series



Image Without Transfer Chamber (Airlock)

Price: RFQ
Product Code: 2700-2-A
Manufacturer: CLEATECH LLC
Made in: U.S.A

Lead-time Usually ship in 4 week

Description: Cleatech's economical Vacuum Glovebox allows removal of humidity and oxygen by applying vacuum and backfill with a inert gas, ideal applications such as electronics manufacturing, anaerobic studies, mixed liquids, biological tests that need to be done under moisture-free, low-oxygen environment.

Standard Features:

- Vacuum Internal Dimensions 24"x16"x18"
- Made of clear 1" thickness clear acrylic material
- Removable Front Hinged glove entry cover doors
- Removable top lid with O-ring sealing makes it easy to insert and takes out samples
- Supports vacuum level of 29.8" Hg and more (> 756 millimeter of Mercury
- Two vacuum valves mounted to top allow purging of the desiccant with nitrogen Before vacuum is applied, 3/8" ID barbed fitting included
- Stainless steel latches completely corrosion resistance

Standard Options:

- Vacuum Airlock Transfer chamber with dual barbed fitting
- Vacuum Gauge 0 to 30 in. Hg (main chamber and airlock)
- Two-stage Continuous Duty, Rotary Vacuum Pump 6 CFM
- Tubing, Vacuum-Rated 3-A Sanitary Clear PVC, 3/8" ID, feet length
- Vacuum Control Unit, 120V/ 240V Monitors the vacuum level and automatically maintains a preset vacuum level (up to 29.8" Hg)

Package Info:

- Package Type: Crate
- Package Dimensions: 30"x27"x28"
- Approximate Gross Weight: 180 lbs.