

The **Cogent™ Training Headwalls** are specifically designed for teaching labs and institutions. The vertical headwall provides Vacuum, Air and simulates Oxygen* just by plugging the unit into an electrical outlet. The Cogent™ provides an inexpensive and quick method for simulating a patient room's medical gas services. The vertical equipment track incorporated into the unit allow for space management and organization.

The Cogent™ Training Headwall is designed to meet your needs. The traditional methods of providing medical gas service can cost thousands of dollars per bed with a centralized vacuum pump and air compressor and a network of piping. The Cogent™ was developed to provide vacuum, air and electrical power in a self contained unit that solves the med gas problems associated with lab renovations



Features

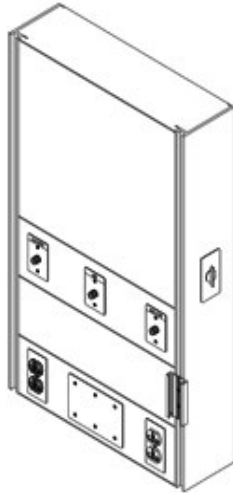
- A solution that will save thousands of dollars over a traditional centralized system
- In a few hours you have a fully functional patient room simulation of working Oxygen*, Air and Vacuum service with hospital accurate flow rates and hospital grade receptacles
- Cogents™ can be added one at a time as your budget permits
- The Cogent™ can be moved with ease when lab spacing needs change
- The Cogent™ provides any lab, regardless of size, a cost effective replication of a patient room.
- The Cogent™ is only 5" deep by 21" wide and 36" high, which fits in almost any existing space. Special dimensions can be provided to suit your needs.
- Installation is simple: locate the Cogent™ in position near the bed, secure it to the building wall, plug in the six foot electric cord to an available outlet and you are up and running.

Standard Configurations

Cogent™ Single Patient Training Headwall

Includes

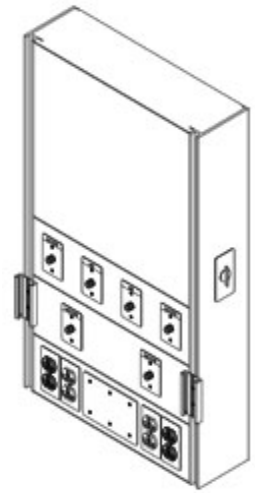
- 1 Oxygen Outlet
- 1 Vacuum Outlet
- 1 Medical Air Outlet
- 1 Electrical Receptacle, Duplex, Red
- 1 Electrical Receptacle, Duplex, Ivory
- 1 Vacuum Pump
- 1 Air Compressor
- 1 Vacuum Bottle Slide
- 1 Timer Switch for Pump and Compressor



Cogent™ Semi-Private Patient Training Headwall

Includes

- 2 Oxygen Outlet
- 2 Vacuum Outlet
- 2 Medical Air Outlet
- 2 Electrical Receptacle, Duplex, Red
- 2 Electrical Receptacle, Duplex, Ivory
- 2 Vacuum Pumps
- 1 Air Compressor
- 2 Vacuum Bottle Slide
- 1 Timer Switch for Pumps and Compressor



Available Options

Add

- Overbed Light Fixture [with pull cord switch]
- Integrated Non-Functional Nurse Call
- Integrated Non-Functional Code Blue
- Integrated White Dry Erase Board
- Oxygen Flowmeter
- Medical Air Flowmeter
- Vacuum Regulator [Continuous]
- Vacuum Regulator [Continuous/Intermittent]
- Vacuum canister and holder

Delete

- Delete pump and/or compressor

Available Accessories

Add

- Utility Basket
- Sphygmomanometer Mount
- Sphygmomanometer Cuff w/ Basket
- Sharps Container with Mount
- Single Hook I.V Arm

US Patent # 7,878,809

* Cogent™ Training headwalls compliment simulation, not designed to run a simulation manikin. Maximum 50PSI