

Vacuum Loader Control Panels



Advanced Bulk and Conveying, Inc., vacuum loader control panels are designed to work with any multiple station central vacuum loading system which uses a 110 VAC solenoid on the vacuum control valve. Level sensor signal is 24 VAC. Standard enclosures are NEMA 12 rated. All panels are PLC based and programming of individual loading stations is easily done through a touch pad mounted on the enclosure door.

Options and Features:

- Model V-1000 Basic Panel Controls Up to Seven Stations
- Model V-2000 Basic Panel Controls Ten Stations, a Vacuum Breaker Valve, has Wiring for Self-Cleaning Central Filter and is Expandable
- Custom Design Panels Available Upon Request
- Keyed ON/OFF Switches Aid in Security

Motor Starter/Disconnects Sold Separately



**Model V-2000-10
Vacuum Loader
Control Panel**