Controls - Railcar Unloader



Advanced Bulk and Conveying, Inc., control panels for railcar unloaders are designed and custom programmed to fit the exact needs of each system. Even though the basic concept of most dilute phase railcar unloading systems is the same, individual installations will vary in regard to number of silos, type and location of level controls, number of electric motors, optional sensors and accessory equipment. Our control panels are designed for reliability, ease of operation and years of consistent service in an industrial environment.

Basic Railcar Unloader Panel (Shown) Includes:

- Off/On Switch
- Emergency Stop Button
- Touch Pad Interface
- Start Button
- Stop Button
- Silo Selector Switch
- Silo High Level Light Each Silo
- Silo Low Level Light Each Silo
- Bin Vent Run Light (Optional)
- Alarm Horn with Red Beacon
- Alarm Acknowledge Button
- NEMA 4 Enclosure

