

## MODULAR INLET PANEL

**Automated Ingredient Systems** Inlet Panels are designed to provide for pneumatic rail or truck unloading. The basic unit is comprised of a carbon steel enclosure that is wall mounted. Optional legs provide for a freestanding enclosure. Connection lines are supplied in carbon steel, aluminum, or stainless steel and are complete with a 45-degree elbow. Each stub is complete with a male quick-coupler and a protective dust cap with chain. Each connection is provided with (1) SPDT mounted limit switch for activation of the respective dust collector and level indicator. An audible alarm and indication light are included with the basic unit.

### FEATURES

**Fully Enclosed** – Provides protection from the elements.

**Discharge Stub Connections** – Available with tube or pipe connection stubs for easy field installation.

**Wall or Floor Mount** – Units are equipped with wall mount tabs or optional freestanding legs.

**Inlet Connections** – Male or female camlock style connections for ease of hose hook up.

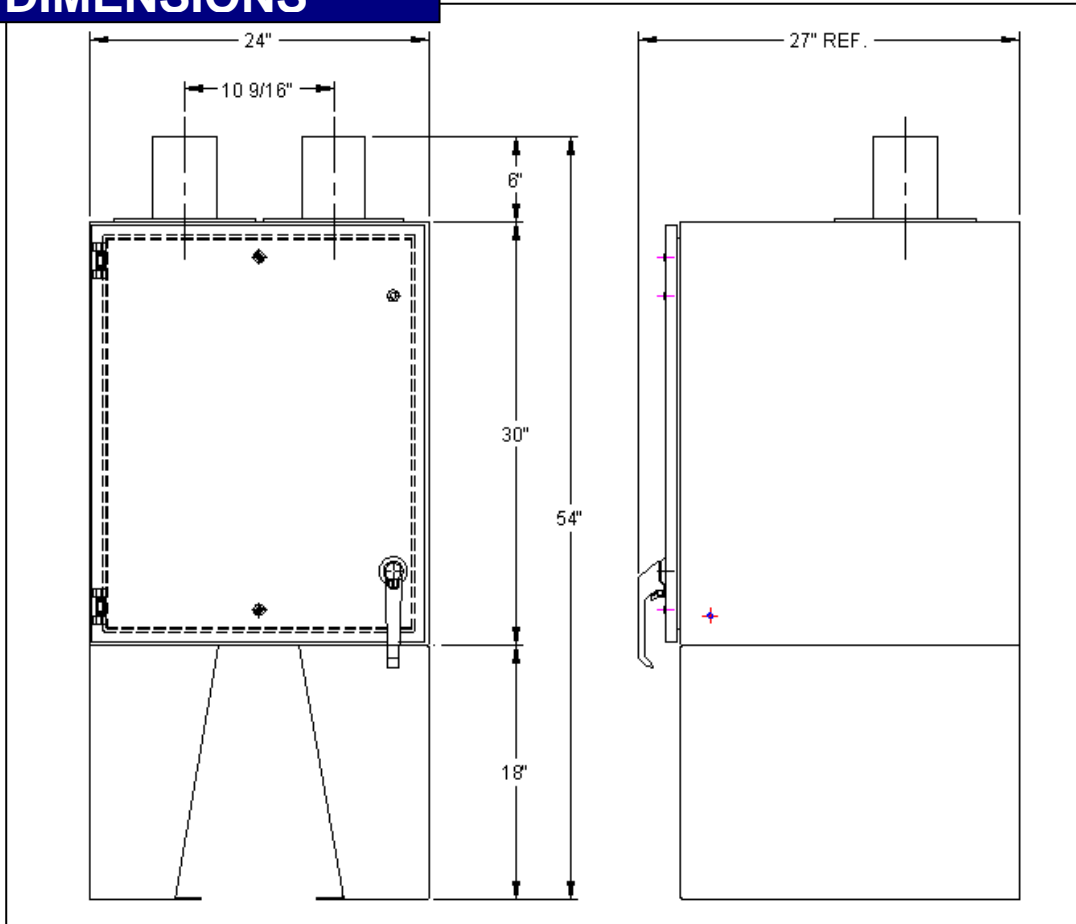
**Lockable Enclosure** - Enclosure door is equipped with a lockable latch.

**Replaceable Inlet Stubs** – Inlet stubs are equipped with bolted connections allowing the entire stub to be easily repaired or replaced.



Automated Ingredient Systems, L.L.C.

## DIMENSIONS



## OPTIONS

- Audible alarm
- Free standing legs
- Custom inlet configuration
- Indicator lights
- Pre-wired limit switches



## ACCESSORIES

- PD Blower Packages
- Railcar Unloader
- Transfer Hose
- Tubing and Piping
- Couplers and Fittings
- Dehumidification
- Process Air-cooling
- Booster Fan

