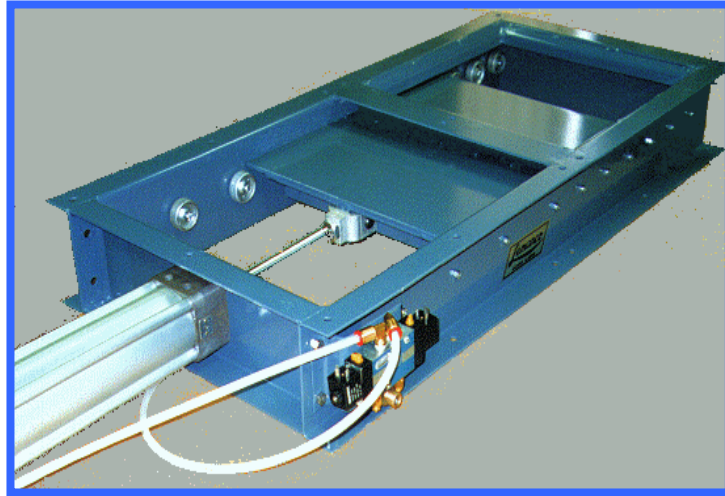




AIR GATES

The Lemanco air operated slide gates are fabricated using a heavy formed channel frame and gate slide. The frame and slide are carbon steel with 2" diameter sealed ball bearing rollers, with sloping roller shields.

These gates are painted with a High Quality Enamel.



Specifications

- The standard 18" x 18" gate is constructed from 7 gauge channel frame with a 1/4" gate slide and a 3 1/4" bore cylinder with a 1" diameter high strength steel piston rod, hard chromium plated for maximum durability.
- The standard 24" x 24" size gate is constructed from 7 ga. channel frame with a 1/4" gate slide and a 3 1/4" bore cylinder.
- The piston is Teflon coated and equipped with positive rod seals. The cylinder is pre-lubricated at the factory.
- Lemanco's standard air operated slide gates include the cylinder, single solenoid, speed control valves, rollers and roller shields. The electrical Enclosures are NEMA-4. Top Belt Wiper standard on all gates.

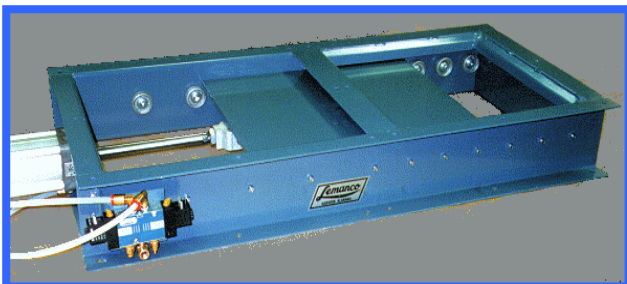
Available Options

- Lower Belt Wipers
- Double Solenoids
- Total Enclosures For The Gates
- Nema Rated Limit Switches

The solenoids and limit switches are available in any NEMA enclosure. Solenoids can be mounted on either side of the air gate frame channel. Gates are shipped fully assembled and tested.

Lemanco Gates Are Designed For:

- Continuous Service
- Long Lasting Performance
- Low Maintenance
- Ease Of Operation
- Optimum Control
- Easy Access To Cylinder and Solenoid



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