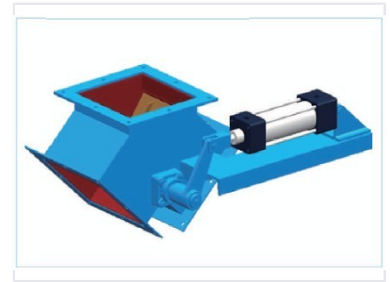


# Three-Way Pneumatic Feed Valve

The three-way pneumatic feed valve is designed for efficient material handling in industrial processes. It is actuated by a pneumatic cylinder, allowing for precise and reliable control of material flow.



## Product Overview

### Three-Way Pneumatic Feed Valve

This three-way feed valve is a high-performance solution for controlling material flow in industrial transport systems. Designed for versatility, it supports pneumatic, electro-hydraulic, and manual operation to ensure precise material diversion. Its welded steel plate construction offers a lightweight yet durable design, minimizing flow resistance while maximizing operational efficiency in demanding environments like mining, metallurgy, and grain processing.

## Technical Specifications

### Actuation Methods

- Pneumatic Cylinder
- Electro-Hydraulic Push Rod
- Manual Push Rod

### Suitable Industries

Building Materials • Metallurgy • Mining • Light Industry • Grain Industry

### Available Configurations

Pneumatic Positive Angle, Pneumatic Side, Electro-Hydraulic Side

## Design & Construction

### Key Design Features

- Low flow resistance
- Compact size
- Lightweight construction
- Corrosion-resistant lining

### Body Material

Welded steel plate