

Pneumatic Rotary Valve for Bulk Material Handling

This pneumatically actuated rotary valve is used in industrial machinery for controlling the flow of bulk materials. It features flanged connections for easy integration and is operated by a pneumatic cylinder.



Product Overview

Industrial Pneumatic Rotary Valve

This pneumatically actuated rotary valve is engineered for precise flow control of bulk materials in demanding industrial environments. Featuring a robust design with flanged connections, it integrates seamlessly into existing processing systems. The reliable pneumatic cylinder operation ensures consistent performance, while the specialized orange-lined opening minimizes wear and facilitates smooth material transition, making it ideal for mining, agriculture, and chemical processing applications.

Technical Specifications

Design Features

- Robust green-painted body
- Flanged connections for easy integration
- Orange-lined opening for reduced wear
- Smooth material transition design

Primary Function

Bulk Material Flow Control

Actuation Mechanism

Pneumatic cylinder

Application Areas

Suitable Industries

Mining, Agriculture, Chemical Processing