

Rotary Valve for Bulk Solids Feeding

Rotary valve designed for feeding and metering bulk solids in chemical processing. It features robust construction, a transparent section for inspection, and an electric motor for automated operation.



Product Overview

Precision Bulk Solids Handling

This rotary valve is engineered specifically for the controlled feeding and metering of bulk solids in demanding chemical processing environments. Featuring a robust, durable construction, it ensures consistent material flow for powders and granules. The integrated design includes a transparent section for real-time visual inspection and a high-performance electric motor for reliable, automated operation.

Technical Specifications

Design Features

- Robust industrial construction
- Visual inspection window
- Automated electric motor drive
- White protective finish

Primary Application	Chemical processing and manufacturing
Compatible Materials	Powders, Granules, Dry Bulk Solids