

Pneumatic Control Valve with Handwheel Actuator

This pneumatic component features a handwheel actuator for precise control. It incorporates a robust valve mechanism with a circular flange, secured with multiple bolts, designed for high-pressure applications.



Overview

Industrial Pneumatic Control Valve

This pneumatic control valve features a robust handwheel actuator designed for precise flow regulation in demanding industrial environments. Built with a durable valve mechanism and secured circular flanges, it is engineered to withstand high-pressure applications. This component is an ideal solution for integration into complex pneumatic systems requiring reliable and accurate actuation.

Technical Specifications

Key Design Features

- Circular flange connection
- Multi-bolt securement
- Manual handwheel override
- Industrial-grade pneumatic integration

Actuation Mechanism

Handwheel Actuator

Construction

Robust, Durable, High-Pressure Rated