

Pneumatic Ball Valve

This pneumatic ball valve features a pneumatic actuator, available in both double-acting and single-acting configurations. Controlled via a solenoid valve, it provides rapid pipeline switching for effective pipe network management.



Overview

Industrial Pneumatic Ball Valve

This pneumatic ball valve is engineered for efficient pipeline management, utilizing a high-performance pneumatic actuator for rapid switching. It supports both single and double-acting configurations to suit various operational requirements. Designed for intelligent control and integration, it provides reliable, fast-action performance for demanding industrial pipe networks.

Technical Specifications

Actuator Types

- Single acting pneumatic actuator
- Double acting pneumatic actuator

Control Method

Solenoid valve control

Certifications

TUV, CE, TS