

Industrial Pneumatic Control Valve with Flanged Connections

This industrial pneumatic component features a robust valve design with flanged connections and a handwheel for manual operation. Constructed from cast iron or steel, it is suitable for controlling the flow of compressed air or other gases in industrial applications.



Product Overview

Industrial Pneumatic Control Valve

This industrial pneumatic control valve is engineered for reliable flow regulation of compressed air and various gases in demanding industrial environments. Featuring a robust construction with flanged connections, it ensures secure integration into existing piping systems. The inclusion of a manual handwheel provides versatile control options, making it a dependable component for critical process automation and fluid control applications.

Technical Specifications

Material

Cast Iron • Steel

Connection Type

Flanged

Operation

Pneumatic, Manual Handwheel

Size Rating

16X

Application

Suitable Media

- Compressed Air
- Industrial Gases