

Pneumatic Air Flow Control Valve

This pneumatic component is designed for controlling air flow in pneumatic systems. It is typically used as a valve featuring multiple ports for connection to pneumatic lines.



Overview

Precision Pneumatic Control

The KJE-04 Pneumatic Air Flow Control Valve is engineered for reliable performance in industrial pneumatic systems. Its compact, block-style design allows for seamless integration into existing machinery, providing precise control over airflow. This component is built to withstand demanding operational environments, ensuring consistent efficiency and durability.

Technical Specifications

Primary Application

Industrial Machinery • Pneumatic Systems

Model Number	KJE-04
Component Type	Air Flow Control Valve
Design Features	Compact, Block-style, Multi-port