

Electrically Actuated Water Inlet Valve for Machinery

This water inlet valve is designed for general machinery applications, controlling water flow into a system. The valve is electrically actuated, allowing for automated control of water flow based on system demands.



Product Overview

Industrial Precision Control

This electrically actuated water inlet valve is engineered for seamless integration into industrial machinery and complex appliance systems. By enabling automated flow control, it allows for precise management of water intake based on real-time system demands. The robust construction, combining high-grade plastic and durable metal components, ensures long-term resistance to corrosion and mechanical wear in demanding operating environments.

Technical Specifications

Primary Applications

- Industrial Machinery
- Automated Appliance Systems

Actuation Method	Electric
Material Composition	Industrial Plastic, Corrosion-Resistant Metal
Port Configuration	Multi-port Inlet/Outlet system