

Electric Actuated Gate Valve for Automated Flow Control

This electric actuated ball valve allows for automated flow control. It features a robust metal valve body with an electric actuator for precise opening and closing.



Product Overview

Automated Flow Control Solution

This electric actuated gate valve is engineered for precise, automated flow control in demanding industrial environments. Featuring a robust metal valve body and a reliable electric actuator, it supports remote operation for seamless integration into automated systems. The design prioritizes durability and consistent performance, making it an ideal choice for critical fluid management applications.

Technical Specifications

IP Rating

IP65

Model Number

DKW-10B

Power Supply

AC220V

Frequency

50/60Hz

Power Consumption

15 VA

Features

Key Features

- Electric actuator for automated control
- Robust metal valve body construction
- Manual override knob included
- Suitable for remote operation