

Industrial Control Transformer

The control transformer is designed for industrial control applications. It provides a stable and reliable power supply for various control circuits and equipment.



Product Overview

Industrial Control Solutions

The BK-200 control transformer is engineered for demanding industrial control applications, providing a stable and reliable power supply for sensitive control circuits. Its robust construction ensures long-term durability in machinery and automation systems where precise voltage regulation and electrical isolation are critical. This unit is designed to meet rigorous industry standards, making it an essential component for maintaining operational efficiency in diverse industrial environments.

Technical Highlights

Key Performance Metrics

200 VA

Capacity

Primary Function	Voltage transformation and isolation for control circuits
Model Series	BK-200

Application & Features

Core Features

- Robust construction for industrial use
- Efficient voltage transformation
- Precise voltage regulation
- Electrical isolation
- Compliance with industry standards

Target Applications	Machinery, Automation Systems, Industrial Control, Power Supply Circuits
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Compliance & Standards

Compliance Status

Industry Standard Compliant