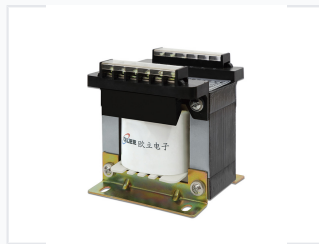
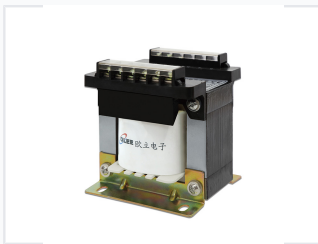


Industrial Control Transformer

This industrial control transformer features high efficiency and low temperature rise. Its iron core has minimal air gap, ensuring low vibration and noise with flexible design and easy installation.



ADDITIONAL IMAGES



Product Overview

Industrial Control Transformer

This industrial control transformer is engineered to provide reliable voltage transformation for diverse control circuits and electronic equipment. Designed to support a wide power range, it is suitable for demanding applications including elevator control, automatic door systems, and automated machinery. With robust construction and flexible insulation options, this unit ensures stable energy transfer in various industrial environments.

Technical Specifications

Power Range

50 VA

Min Power

5000 VA

Max Power

Voltage Configuration

Parameter	Details
Input Voltage Options	AC 220V / 380V / 400V / 415V
Output Voltage Options	AC 36V / 110V / 125V / 220V
Frequency	50-60 Hz

Insulation Class

Class B, Class F, Class H

Application & Design

Typical Applications

- Elevator control systems
- Automatic door control
- Automatic control equipment
- Control panels
- Industrial machinery

Customization

Yes