

BLDC Motor 2-Quadrant Speed Driver

This is a 2-quadrant speed driver designed for BLDC motors. It supports AC90-230V input, providing efficient and reliable motor operation.



Overview

High-Performance BLDC Motor Driver

This 2-quadrant speed driver is engineered for precise control of BLDC motors in demanding applications. Designed to handle AC90-230V input voltage, it ensures stable and efficient motor operation. It includes advanced features for adjustable parameters and comprehensive protection mechanisms to safeguard your equipment.

Electrical Specifications

Input Voltage Range

90 V Min Input	230 V Max Input
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Control Type	2-Quadrant Speed Control
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Features

Protection Mechanisms	Over-voltage Protection, Over-current Protection, Reliable Operation
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Adjustability	Yes
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