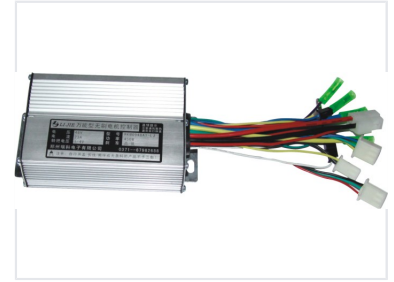


48V 450W Brushless Motor Controller

This is a universal brushless motor controller with a 48V voltage. It has a 23A current, 1-4V throttle voltage, and 450W power.



Overview

RKM09 Series Controller

The RKM09 series brushless motor controller is a versatile and robust solution designed for efficient power management. Engineered to support a 48V system with a 450W power output, it ensures reliable performance for various electric mobility applications. This universal controller features precise throttle control and a 23A current rating, making it an ideal choice for professional-grade electric vehicle integration.

Technical Specifications

Rated Voltage	48 V
Rated Power	450 W
Maximum Current	23 A
Throttle Voltage Range	1-4V
Model Number	RKM094BA1-J

Features

Controller Type

Brushless • Universal • 48V System