

Servo Motor for Motion Control

This servo motor is designed for precise motion control applications. Its robust construction ensures durability and reliable performance.



ADDITIONAL IMAGES



Product Overview

Precision Performance

The WA Series Servo Motor is a high-performance solution engineered for demanding motion control applications. Built with robust construction and a specialized finned housing, it ensures excellent heat dissipation and reliable long-term operation. This motor is perfectly suited for integration into robotics and industrial automation systems requiring superior positioning accuracy and smooth speed control.

Key Features

Primary Attributes

High Torque, Compact Design, Keyed Shaft, Square Flange Mount, Industrial Grade

Mechanical Design

Mounting and Connection

- Square flange mounting for stable attachment
- Keyed shaft for secure component coupling
- Sealed connectors for reliable electrical connectivity

Housing Specifications

Robust construction • Finned housing for thermal management