

# 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