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AA ELECTRIC CONTROL & AUTOMATION

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Orientalmotor

Battery-Free Absolute Mechanical Sensor Equipped Motor

The AZ Series offers high efficiency, low vibration and incorporates our newly developed Mechanical Absolute Encoder for absolute-type positioning without battery back-up or external sensors to buy. Closed loop performance without hunting or gain tuning. Available with a built-in controller or pulse input driver which substantially reduces heat generation from the motor through the use of high-efficiency technology. Requires AZ Series Driver.

[▶ Introducing the AZ Series with Mechanical Absolute Sensor \(Video\)](#)

KIIS Series Three-Phase AC Motors & Gear Motors

The Three-Phase KIIS Series offers an optimally designed, high efficiency next generation Three-Phase motor that incorporates higher strength gears, both Parallel Shaft type and new Hypoid Right Angles type that maximizes the motor performance. Available from 60 W (1/12 HP) up to 200 W (1/4 HP) and features either a parallel or hypoid pre-assembled gear head.

[▶ KIIS Standard AC Induction Motor \(Video\)](#)



EAS Series Linear Actuators

The EAS Series linear actuators offer high performance, from low speed to high speed on light loads or heavy loads, regardless of demanding operating conditions. These motorized linear slides are quick and responsive and incorporate a ball screw and a THK-manufactured LM Guide™. Being compact and rigid, this series is effective in supporting large transportable mass. Available with Pulse Input or Built-in Controller (Network) type driver.

The Built-in Controller reduces the burden on the programmable PLC because the information



necessary for motor operation is built into the driver. This simplifies the system configuration for multi-axis control.

[▶ Electric Motor and Actuator Automation Application \(Video\)](#)

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Have questions about our products? Call our knowledgeable team today.

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