

## Sanyo Denki - R SANMOTION Servo Drives

### RRPAE00



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The **RRPAE00** is a part of the **R SANMOTION Servo Drives Series** by **Sanyo Denki**.

## Specifications

**Amplifier Unit Weight:** 1.0 kg (typical)

**Control Hardware Type:** Pulse train interface

**Max Amplifier Capacity (amplifier Unit):** 30A

**Peak Torque Capacity:** Varies by configuration, up to 14.3 Nm on certain models

**Relative Humidity Tolerance:** 90% maximum, no condensation

**Last Verified:** 08/22/2025 11:01 PM

**Bracket Type:**

**Encoder Resolution:** 131072 (17bit partition)

**Maximum Operating Temperature:** 40°C to 55°C (with cooling)

**Power Input:**

**Servo Motor Compatible Encoder:** AC200V to AC100V  
Battery backup method absolute encoder

Standard mounting for multi-axis network

131072 (17bit partition)

AC200V to AC100V

Battery backup method absolute encoder

**Compatible Systems:** Multi-Axis Servo System


**Internal Registration Resistor:** Included

**Number Of Slots (15a Unit):** 4, 6, or 8 slots available

**Rated Supply Voltage Range:** AC200V to 230V ±10%

**Standard Features For Operation:** Overload protection, noise suppression filter

## Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

 International: [1-919-443-0207](tel:1-919-443-0207)

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: [sales@automation-factory.com](mailto:sales@automation-factory.com)

## Shipping Options



## Payment Methods



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