



Series RG - Servo

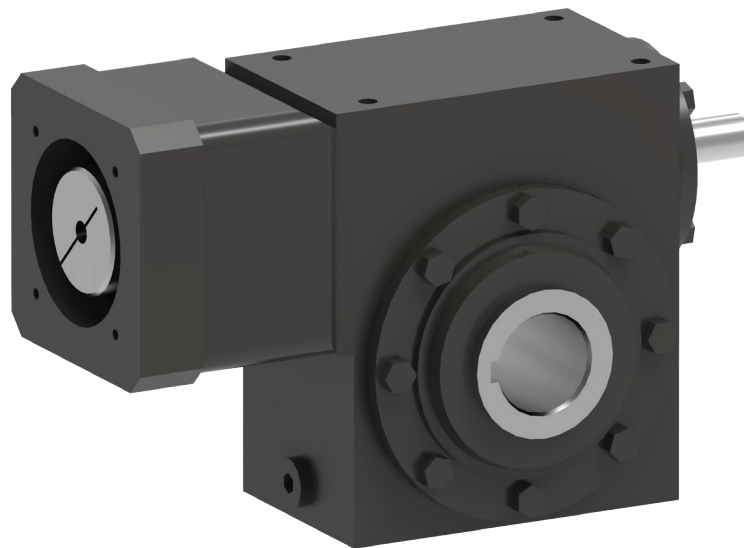
The Series RG-Servo gearbox is an adaptable solution for your motion control needs. Designed for various servo motors, the Series RG-Servo provides you with Cone Drive's double-enveloping worm gear technology and offers multiple output options. Tapered roller output bearings provide the capacity required to handle heavy overhung loads.

PACKAGING | AUTOMATION & ROBOTICS | CONVEYOR | SATELLITE COMMUNICATION

MADE IN
USA

POWERFUL PRECISION

- Double-enveloping worm gearing supported with two input bearings
- Cast iron construction
- Low or standard backlash
- White epoxy or stainless steel paint available
- Competitive pricing
- Best in class lead times
- 5 year warranty



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SERIES RG

SPECIFICATIONS

Center Distance: 1.5 thru 3.5 in

Ratio: 5:1 thru 60:1

Nominal Backlash: 4 - 27 arcmin

Output Torque_{ConstantSpeed} : $\leq 10,800$ lb-in

Output Torque_{Acceleration} : $\leq 11,700$ lb-in


Input Shaft: Single or double extended




Output Shaft: Inch or metric, solid (single or double extended), hollow, shrink disc, mounting flange

Lubricant: Factory filled with synthetic lubricant

I.P. Rating: IP 65



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