Item # G211, Right Angle Gearmotors - G211 Series

The G211 Series Single Worm Reduction Right Angle Gearbox, when matched with the appropriate RAE motor, is designed for applications requiring moderate output torque.

- Continuous Duty
- Rating up to 15 In- Lbs
- · Speeds up to 500 rpm
- 12 up to 115 VDC
- 8:1 up to 60:1 Ratios
- 0.375" Maximum Shaft Diameter
- Class "F" Insulation

Gearbox dimensions only. Reference appropriate Series for dimension of motor.

Compatible Motors:

The G211 Series may be combined with the M1500 or M1600 Series motor.



· FEATURES · SPECIFICATIONS

FEATURES

- Grease Lubrication
- Sleeve Bearings (Gearbox)
- Foot Mounting
- High Energy Ceramic Magnets
- Double Shielded Ball Bearings (Motor)
- · Dynamically Balanced Armature
- Reversible Design
- 8" Leads
- TENV Design
- Externally Replaceable Brushes
- Auto-Hook Tang Type Commutator
- Value Added Options and Modifications Available

SPECIFICATIONS

Torque Rating	0 up to 15 in lb
Speeds	0 up to 500 rpm

Voltages	12 up to 115 V
Ratios	8:1 up to 60:1
Max. Shaft Diameter	0.375 in.
Insulation	Class "F"
Lead Length	8 in