



Performance Data (Ref.)	
Voltage	120 Volt 60 Hz
Rotation	CW
Idle Speed	2.3 RPM
Idle Amps	0.4
Rated Speed	2.0 RPM
Rated Torque	90 inlb
Stall Torque	200 inlb
Stall Amps	0.45
Part Number	Spec 9902

Versatile, Standard Industry Mounting

Heavy Duty Zinc die-cast Housing

Thermally Protected Motor Coil

Standard 3/8" Diameter Output Shaft with 1" Extension

High Temperature Spherical Bushings on Motor

Robust Output Flange Bearings in Gearcase

2 – 12" Long Motor Hook-up Wires

Heavy Duty Geartrain Design

Nylon High Speed Gear for Smooth Operation

Complete with 2-5/8" Diameter Cooling Fan – (Required)

Motor release: Purchaser assumes all risk (liability), as motor may not perform to exact specifications set forth by the original equipment manufacturer of the product utilizing a similar gearmotor. This includes, but is not limited to, noise level, torque output, longevity, thermal rise compatibility, and unsatisfactory performance within a specific end use.