D.C MOTOR RANGE FOR ISOLATOR DISCONNECTOR SWITCH GEAR SPRING CHARGING





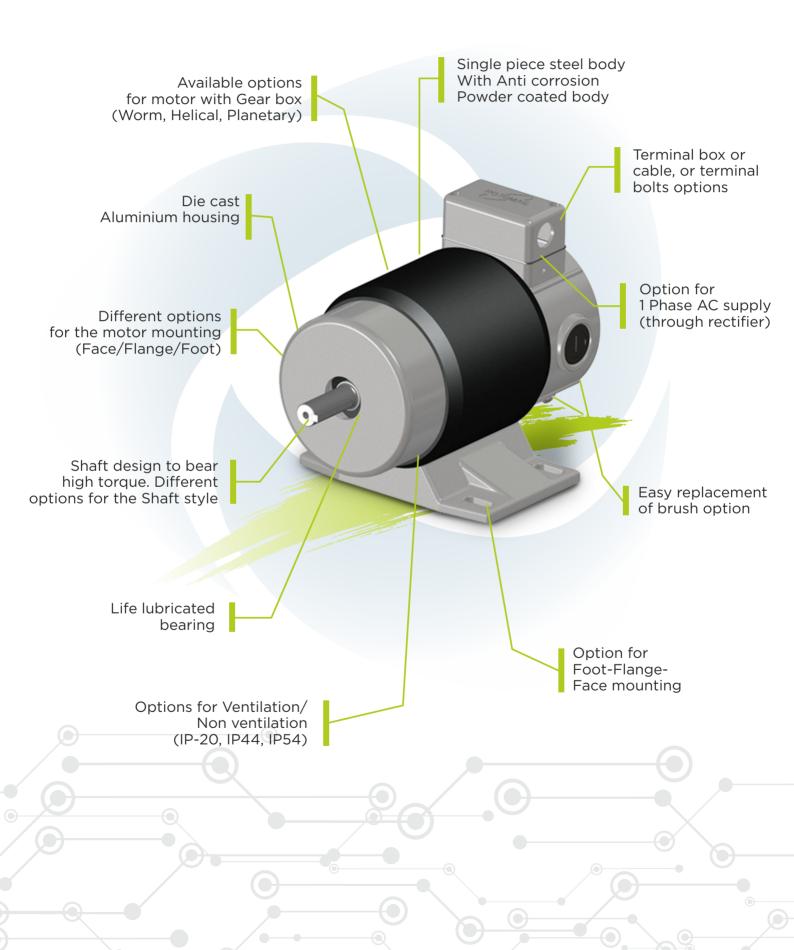






Features of Rotomag made DC Motor for the Application of

Isolator • Switch Gear • Spring Charging



Un-geared Motors

Power: 0.2 HP to 1 HP **Speed:** 1000 to 4800RPM

Options for

- Face/flange, Foot mounting
- Options for Customized Shaft
- Life lubricated bearings
- Low noise
- Single piece steel body
- Double bearing supported output shaft
- Easy replacement, long life of brush
- Available for TENV-SPDP-TEFC versions
- Customized mounting upon request
- Leads with special connector upon request and Terminal

Worm Geared Motors

Power: 0.2 HP to 2 HP **Speed:** 2.5 to 600RPM





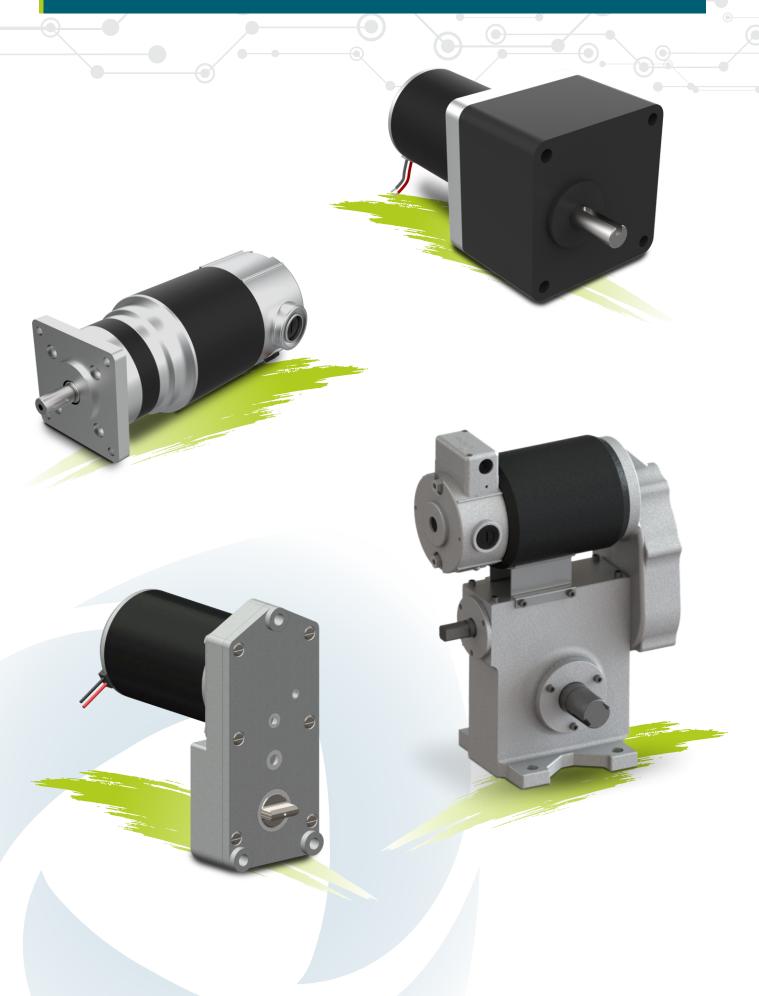
Options for

- Different types and sizes of the gear box
- Double gear box reduction
- Option for Shaft/flange
- Options for Face/flange,Foot mounting
- Options for Customized Shaft
- Ground hardened pinion & Bronze gears (Metalic) and Delrin worm wheel for Low power
- life lubricated bearings
- Low noise
- Compact Gear box design (geared motor) because of motor+gearbox housing combination
- Double bearing supported output shaft
- Easy replacement, long life of brush
- Available for TENV-SPDP-TEFC versions
- Customized mounting upon request
- Leads with special connector upon





Planetary Geared Motors Or other Geared Motors Customization based on requirement





www.rotomag.com

DC MOTORS FOR INDUSTRIAL APPLICATIONS



www.rotosol.solar

SURFACE & SUBMERSIBLE SOLAR PUMPS



www.rotomotive.com



www.cyplagear.com

AC MOTORS AND GEARBOXES

PLANETARY & CYCLODIAL GEARBOXES



ROTOMAG MOTORS & CONTROLS PVT LTD

2102/03 & 04, GIDC, Vitthal Udhyognagar, Near Anand - 388121, Gujarat, India
 Phone
 : +91 92746 84894 / +91 93771 73406

 Email
 : sales@rotomag.com

 Web
 : www.rotomag.com