

AC Right Angle Gear Motor

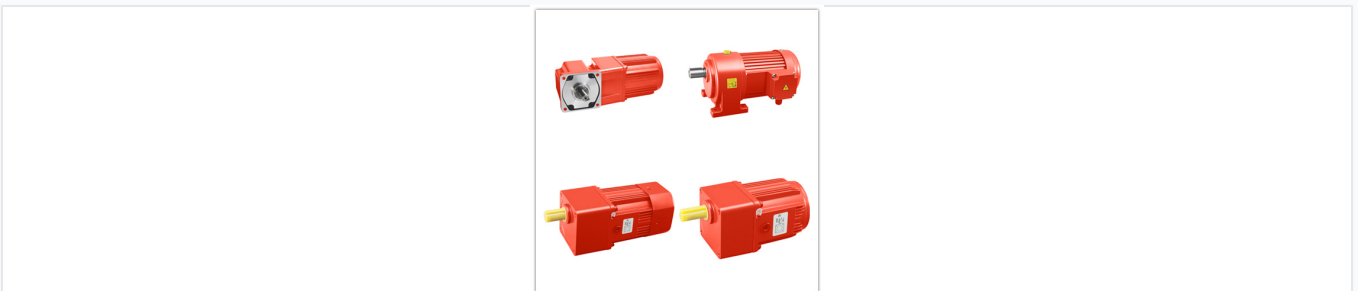
This AC right angle gear motor is designed for 90-degree angular power transmission. It is available in single or three-phase configurations.



ADDITIONAL IMAGES



Product Overview



Compact and robust AC gear motor featuring a 90-degree angular gearbox for space-saving industrial integration.

Versatile AC Right Angle Gear Motor

These professional-grade AC gear motors are engineered for applications requiring high torque and precise speed control in a compact 90-degree configuration. Available in both single and three-phase variants, they feature advanced heat dissipation designs, durable forged components, and high-protection electrical housings. Suitable for a wide range of industrial automation and mechanical transmission needs, these units are designed for reliability, efficiency, and long service life.

Technical Specifications

Power Output

- 6W
- 10W
- 15W
- 25W
- 40W
- 60W
- 90W
- 120W
- 140W
- 200W
- 370W
- 3700W

Frame Sizes

60mm, 70mm, 80mm, 90mm, 104mm, 110mm, 130mm

Voltage Configuration

Single Phase 110V/220V, Three Phase 220V/380V, 50Hz/60Hz

Performance Metrics

Operational Speed

1200 rpm

Motor Min Speed

3000 rpm

Motor Max Speed

Design Features

Available Gearbox Configurations

- Parallel shaft
- Right angle hollow worm shaft
- Right angle bevel hollow shaft
- Flat type hollow shaft
- Right angle solid worm shaft
- Right angle bevel solid shaft
- Flat type solid shaft
- Planetary center shaft

Motor Type Capabilities

Induction • Brake • Speed adjusting • Reversible • Torque Motor