

AC Gear Motor with Compact Design

This AC gear motor is designed for strength, delivering high performance in a small size. With a maximum power of 3700W and a reduction ratio of 750, it offers versatile vertical and horizontal installation options.



ADDITIONAL IMAGES



Product Overview

Compact Industrial AC Gear Motor

This high-performance AC gear motor is engineered for reliable power transmission in diverse industrial environments. Featuring a robust, compact construction, it provides the durability required for demanding automation and conveyor systems. With optimized torque output and precise gearing, it ensures consistent speed control and operational efficiency for modern machinery.

Technical Specifications

Operating Frequency

- 50
- 60

Input Voltage

AC 220/240V

Gear Ratio

1:30

Performance Metrics

Operational Key Metrics

30 :1

Gear Ratio

60 Hz

Max Frequency

Application Suitability

Suitable Applications

Automation, Conveyor Systems, Motion Control, Industrial Machinery