

Industrial AC Gear Motor with Finned Housing

This AC gear motor is designed for industrial applications requiring robust and reliable performance. It incorporates a precision-engineered gearbox to deliver high torque at the desired output speed.



Product Overview

High-Power Industrial AC Gear Motor

The YN128 156JB is a robust single-phase capacitor run motor engineered for demanding industrial environments. Featuring a durable finned housing for superior heat dissipation, this motor delivers high torque and reliable performance with minimal maintenance requirements. It is highly versatile, supporting customizable reduction ratios to meet specific operational needs.

Technical Specifications

Maintenance

No maintenance required

Model Number	YN128 156JB
Motor Type	Single-phase capacitor run

Performance Features

Key Benefits

- Large power output
- Low noise operation
- Long service life
- High torque capability

Applications

Suitable Industries	Packaging Machinery, Industrial Sewing, Embroidery, Knitting, Food Processing, Printing, Electric Actuators
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