

Single-Phase Capacitor Motor for Pipeline Applications

This single-phase capacitor motor is designed for pipeline applications. It features robust construction for reliable and continuous operation in various industrial and commercial settings.



Product Overview

High-Efficiency Pipeline Motor

This single-phase capacitor-running motor is expertly engineered for reliable and continuous operation in demanding pipeline applications. Built with robust materials to ensure longevity, it features a capacitor-running design that maximizes energy efficiency and lowers long-term operating costs. Its durable construction makes it an ideal choice for both industrial and commercial environments requiring consistent performance.

Technical Specifications

Rated Power Output

300 W

Power

1350 r/min

Speed

Electrical Parameters

Parameter	Value
Voltage	220-240V
Frequency	50/60Hz
Rated Current	3.5A
Capacitance	7.5uF

Operational Details

Insulation Class

F.CL

Serial and Model Info

- Model: YDK300-4B
- Serial: NOD20120320118
- Batch: 16042