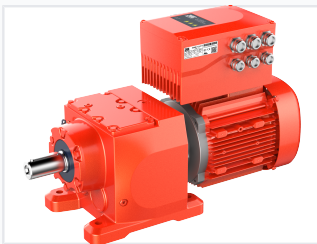


VF Series Gearmotor

The VF series gearmotor is a robust electromechanical drive solution for industrial use. It combines a high-performance motor with a precision gearbox for reliable power transmission and speed reduction.



ADDITIONAL IMAGES



Product Overview

Intelligent Drive Technology

The VF Series Gearmotor represents a sophisticated drive solution integrating a high-performance electric motor with a precision gearbox. Designed for efficiency and space-saving, these units feature advanced communication capabilities including Modbus interfaces, making them ideal for modern industrial automation. With a focus on low-noise operation and robust construction, this motor provides reliable speed regulation and power transmission across demanding logistical and mechanical environments.

Technical Specifications

Rated Power

1.1 kW

Power Output

Input Voltage	220-240V / 380-415V
Current Rating	2.9A / 1.7A
Rotational Speed	1370 r/min
Frequency	50 Hz
Duty Cycle	S1

Compliance and Ratings

Protection Rating

IP55

Certifications	CE, EAC, RoHS, IE3
Mounting Configuration	IMB3