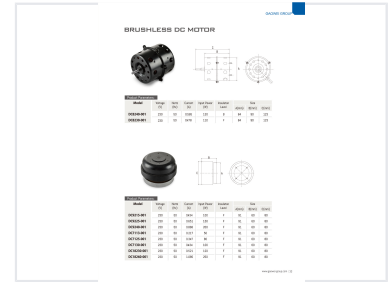


# Brushless DC Motor for Ventilation

This brushless DC motor is designed for ventilation applications. It features high speed, low noise, high power, and energy-saving capabilities.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Ventilation Solutions

These brushless DC motors are engineered for superior performance in ventilation applications, offering a significant upgrade over traditional motor solutions. Designed for residential, commercial, and industrial settings, they provide high speed, low noise, and exceptional power efficiency to support energy-saving initiatives. With a focus on long-lasting durability, these motors are an ideal choice for high-standard ventilation systems.

### Key Features

High Speed, Low Noise, High Power, Electronic Control, Energy Saving, High Efficiency, Long-lasting Durability

## Customization

### Customization Available

- Voltage
- Frequency
- Shaft Elongation

## Technical Specifications

### Model Performance Data

Model	Voltage (V)	Input Power (W)	Current (A)	Insulation
DC8240-001	230	130	0.565	B
DC8230-001	230	110	0.478	F
DC9215-001	230	100	0.434	F
DC9225-001	230	150	0.651	F
DC9240-001	230	200	0.868	F
DC7113-001	230	50	0.217	F
DC7125-001	230	80	0.347	F
DC7130-001	230	100	0.434	F
DC18230-001	230	120	0.521	F
DC18260-001	230	250	1.085	F