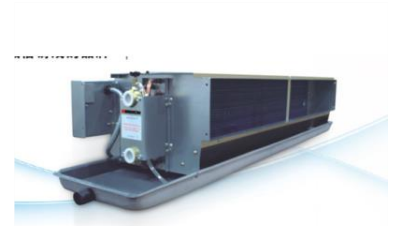


# Industrial Ceiling-Mounted Fan Coil Unit

This fan coil unit utilizes a brushless DC motor and electronic commutation control for enhanced power saving and energy efficiency. Sine PWM control ensures stable operation, while multi-stage or continuously variable transmission provides a wide speed adjustment range.



## Overview

### Industrial Ceiling-Mounted Fan Coil Unit

This industrial ceiling-mounted fan coil unit is engineered for high-efficiency climate control. Featuring a brushless DC motor with electronic commutation and Sine PWM control, it offers exceptional energy savings and stable operation. With a wide range of speed adjustments and intelligent temperature control, this unit provides precise environmental management for demanding industrial applications.

## Technical Specifications

### Temperature Control

Intelligent Controller • High Accuracy

<b>Motor Technology</b>	Brushless DC motor with electronic commutation
<b>Control Method</b>	Sine PWM control
<b>Speed Adjustment</b>	Multi-stage, Continuously variable

## Performance Metrics

### Efficiency Highlights

**100 %**

Energy Saving Mode