



## AX-360C Industrial Air Conditioner with 33.3KW Cooling Capacity, Environmentally Friendly and Easy To Install

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: AX-360C
- Minimum Order Quantity: 6 unit
- Price: 1590-1700USD/SET
- Packaging Details: PLT
- Delivery Time: 30~40days
- Payment Terms: T/T
- Supply Ability: 100 sets



### Product Specification

- Rated Cooling Capacity(kw): 33.3
- Air Volume (m<sup>3</sup>/h): 8000
- Applicable Area: 200-260
- Outdoor Dimensions (mm): 960\*370\*1260
- Outdoor Weight (kg): 60
- Highlight: **Air Conditioner Easy to Install,  
Energy-Saving Air Conditioner,  
Environmentally Friendly Air Conditioner**



### More Images



## Product Description

### AX-360C Energy-Saving Air Conditioner

Environmentally friendly industrial air conditioning system designed for easy installation and maintenance. Manufactured by Guangdong Foshan Meidibao Electrical Appliance Co., Ltd., established in 2005 with expertise in heat pump technology and custom industrial solutions.

#### Key Features

- Efficient heat exchange system with rapid cooling and heating response
- Side air outlet design enables horizontal airflow distribution across entire workspace
- Eliminates local temperature differences in densely populated areas
- No complex water cooling facilities required
- Low space requirements with flexible wall-mounted deployment
- Environmentally friendly refrigerant options supporting "dual carbon" goals

#### Technical Specifications

Model	AX-360C
Rated Cooling Capacity	33.3 KW
Rated Power	5.58 KW
Air Volume	8000 m <sup>3</sup> /h
EER (COP)	4.4
Applicable Area	200-260 m <sup>2</sup>
Air Supply Distance	10-13 m
Indoor Unit Dimensions	750×524×1850 mm
Outdoor Unit Dimensions	960×370×1260 mm
Indoor Unit Weight	185 KG
Outdoor Unit Weight	60 KG

#### Operational Advantages

High-efficiency systems rapidly regulate temperatures for large industrial and commercial spaces. Side-discharge design ensures even airflow distribution, eliminating hot or cold spots. Straightforward installation requires no complex water-cooling setups. Flexible layout fits diverse environments, reducing installation time and costs while optimizing vertical space.

Maintenance is hassle-free with accessible components and wide service passages, minimizing breakdowns and downtime. Energy-saving features like variable frequency drive, coupled with zero water-cooling needs, significantly cut operational costs. Environmentally conscious design avoids water pollution and uses eco-friendly refrigerants, supporting sustainable operations and "dual carbon" goals.

#### Product Images









**Meidibao® Foshan Meidebao Intelligent Electrical Appliances Co., Ltd**

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