



AX-360C Energy-Saving Air Conditioner Environmentally Friendly Easy To Install And Maintain

Our Product Introduction

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 (m³/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**



Product Description

AX-360C Energy-Saving Air Conditioner/Environmentally Friendly, Easy To Install And Maintain

Product Description:

Guangdong Foshan Meidibao Electrical Appliance Co.,Ltd was established in 2005. As a professional manufacturer of heat pumps,it is also a original equipment manufacturer for non-standard customized solutions for Industry Peers.In 2009, the multi-functional heat pump was successfully developed and marketed. After extensive market verification, the product quality has remained stable, and the technology has become increasingly mature.

Feature:It adopts an efficient heat exchange system, with a fast response for cooling and heating. The side air outlet design allows the airflow to spread horizontally, covering the entire workshop/factory area, eliminating local temperature differences, and is suitable for densely populated and equipment heat dissipation scenarios, stably creating a comfortable temperature zone.

No complex water cooling facilities are required. The side air outlet layout has low requirements for installation space and can be deployed against or against the wall. It is suitable for compact space scenarios such as industrial workshops and warehouses, shortening the installation period and reducing the cost of site renovation.

Optional environmentally friendly refrigerants are available, in line with the "dual carbon" goals, helping enterprises reduce costs and achieve green production

Specification:

Model	AX-360C
Rated cooling capacity(KW)	33.3
Rated power(KW)	5.58
Air Volume (m³/h)	8000
EER(COP)	4.4
Applicable Area	200-260
Air Supply Distance (m)	10-13
Indoor Unit Dimensions(mm)	750*524*1850
Outdoor Unit Dimensions(mm)	960*370*1260
Indoor Unit Weight(KG)	185
Outdoor Unit Weight(KG)	60

Advantages:

High-efficiency systems rapidly regulate temperatures, ideal for large industrial and commercial spaces. The side - discharge design ensures even airflow distribution, eliminating hot or cold spots.Installation is straightforward, requiring no complex water - cooling setups. The 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, cut operational costs significantly. Environmentally, these units avoid water pollution and use eco - friendly refrigerants, supporting the "dual carbon" goals and enabling green, sustainable operations.





8613534489875



info@meidibao.com



airsource-heatingpump.com

No9, Guangming North Road, Jiangyi, Leliu Town, Shunde District, Foshan City Guangdong Province, China