



AX-260WC-Energy-Saving Air Conditioners / Environmentally Friendly

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: AX-260WC
- Minimum Order Quantity: 6 unit
- Price: 1460~1700USD/SET
- Packaging Details: PLT
- Delivery Time: 30~40days
- Payment Terms: T/T
- Supply Ability: 100 sets



Product Specification

- Rated Power(KW): 4.57
- Air Volume (m³/h): 6000
- Main Power Cord (mm²): 5×2.5 Wire
- Dimensions (mm): 834*524*1775
- Weight (kg): 170
- Highlight: **Air Conditioners,
Environmentally Friendly Air Conditioners**



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Product Description

AX-260WC-Energy-Saving Air Conditioners/Environmentally Friendly

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:

With its powerful cooling capacity,it can quickly reduce the temperature in large workshops.Its efficient air circulation system ensures that cool air is evenly distributed,making every corner of the workshop feel cool even on the hottest summer days.

The detachable dust filter makes daily cleaning and maintenance simpler,ensuring the long-term stable operation of the air conditioning system.

While pursuing cooling effects,we also deeply understand the importance of energy-saving and environmental protection.The Meidibao Custom Air Conditioning uses advanced low-energy consumption technology to achieve a high energy efficiency ratio,not only saving a significant amount of electricity costs for businesses but also contributing to environmental protection.

Specification:

Model	AX-260WC
Rated cooling capacity(KW)	26.5
Rated power(KW)	4.57
Rated voltage/Frequency	380V/3N/50HZ
Air Volume (m³/h)	6000
Refrigerant/Charge	R22/2500g
Noise (A - weighted Sound Pressure Level)	≤ 68dB (A)
Operating Temperature Range	5°C - 45°C
Air Supply Distance (m)	10
Main Power Cord (mm²)	5×2.5 wire (National Standard)
Drain Pipe Diameter	6 points/DN20 (Internal Thread)
Inlet and Outlet Water Diameter	1 inch/DN25 (Internal Thread)
Dimensions (mm)	834*524*1775
Weight (kg)	170

Advantages:

It consists of an outdoor unit and an indoor unit. The outdoor unit is equipped with dual fans and has a compact structure responsible for heat exchange. The indoor unit adopts a side - air - outlet design, which is coordinated and adapted to the whole, and can efficiently send out cold air. The side - air - outlet form enables the indoor unit to blow air horizontally to both sides, making the cool air flow quickly circulate in large - area industrial workshops and cover every corner, resulting in more uniform and rapid cooling. In industrial workshops with dense personnel, creating a cool and comfortable working environment is of great importance. The side - air - outlet model of Meidibao custom - made air conditioners, with its unique design and high - efficiency performance, responds to the demand and brings an unprecedented rapid - cycle cooling solution for large - area working scenarios.





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