



Black Plastic Air Conditioning HVAC Blower Car System Geely Geometry A

Our Product Introduction

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Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 8022030300
- Minimum Order Quantity: 20
- Price: RMB+321+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Air Conditioning Blower
- Color: Black
- Material: Plastic
- Package: Cartoon Packageing
- Type: Car Air Conditioning And Airbags
- Application: Blowing-in
- Size: Small
- Quality: Very Good
- Highlight: hvac blower car Air Conditioning,
Geely hvac blower car,
Geometry A car air conditioning blower



Product Description

Geely Geometry A black plastic air conditioning blower for air conditioning system

Description:

I. Strong power, efficient air supply

Geely Geometry A's air conditioning blower has a strong power core, which can run at an efficient speed and quickly transport a large amount of air to the car. Whether it needs rapid cooling in the hot summer or the desire to heat up quickly in the cold winter, it can respond quickly to ensure that the comfortable airflow circulates quickly in the car, so that you can feel the pleasant temperature immediately.

II. Low-noise operation, quiet experience

While providing strong wind power, this blower also pays attention to the noise reduction design. It adopts advanced noise reduction technology and optimized structure, and the noise generated during operation is effectively reduced. Even when the blower is working fully, you can enjoy a quiet and comfortable environment in the car, free from noise, concentrate on driving or relax.

III. Accurate speed regulation, control at will

In order to meet the personalized needs of different users, the air conditioning blower of Geely Geometry A has an accurate speed regulation function. You can easily adjust the wind speed of the blower through the control panel in the car according to your preferences and actual needs. Whether it is a gentle breeze or a strong wind, it can be accurately controlled to create the most ideal in-car climate for you.

IV. Stable, reliable and durable

The blower has undergone strict quality testing and durability testing, and has excellent stability and reliability. Whether in bad road conditions or during long-term use, it can always maintain stable performance, provide continuous and reliable wind support for your air conditioning system, and make your travel comfortable and worry-free.

Applications:

The main function of Geely Geometry A air conditioning blower is to blow the air conditioner on the air conditioner evaporation box or the hot air from the heating tank to the car, so as to adjust the temperature in the car.

Specifically, when choosing internal circulation, the blower sucks in the air in the car and blows it through the air conditioning evaporation box, so that the cold air is sent into the car and the temperature in the car is reduced. When the temperature is set high, the cooling water heat of the engine will pass through the evaporator in the air conditioning system. The blower mixes the hot air with the natural wind and blows it out to adjust the wind. The temperature to achieve the required heating effect.

In addition, the blower also has the following functions:

- The speed can be adjusted by changing the input voltage, and then the air volume can be changed to meet the needs of different users for wind speed;
- Its control circuit is in the form of speed regulation resistance and speed control controller. The speed regulation of modern automobile blowers generally uses resistance. By changing the connection mode of the blower switch and the speed regulation resistance, the blower can work at different speeds.

In a word, the air-conditioning blower is an important part of the car air-conditioning system. It ensures a comfortable airflow circulating in the car and provides a suitable in-car environment for drivers and passengers.

Specifications:

product name	air conditioning blower
color	black
material	plastic
package	cartoon packageing
type	Car Air Conditioning And Airbags
application	blowing-in
size	small
quality	very good

Feature Advantage:

- Strong refrigeration: As a pure electric vehicle, its air conditioner is relatively strong in AC refrigeration, and it can quickly produce cool breeze after being powered on. For example, when the temperature in the car reaches 51.2 , turn on the air conditioner for 60 seconds to reduce the temperature to 10 ; at 45 , turn on the air volume of the air conditioner to the maximum and set the temperature to the lowest (low), which can reach 26 within 10 minutes.
- Accurate temperature adjustment: The air outlet temperature of the air conditioner in different areas is more suitable and accurate. For example, the temperature of the air outlet under the driver's feet is almost the same as the temperature of the brake and accelerator pedal, and the maximum temperature difference is only 0.9 degrees; the minimum temperature of the air outlet under the co-pilot's foot is 3.9 degrees different from the temperature of the right foot pad, unless the leg is on the temperature. Extremely sensitive, otherwise it is difficult to perceive.
- Reasonable wind design: it avoids the problem of large temperature difference between the left and right feet, reduces the perception difference of "one cold, one hot" and the illusion of "leaking on one side of the door" in winter, and reduces the possibility of false complaints.
- Energy saving and environmental protection: The air conditioner can be driven directly by electric energy, the refrigeration is more direct and fast, and there is no source of carbon monoxide. Whether it is outdoors or in the garage, you can drive it if you want, and you don't need to worry about carbon monoxide poisoning.
- Stable and reliable: The PTC module inside the blower is provided by Webster, with a maximum output power of 7 kilowatts, and the vehicle is equipped with relevant circulating pipelines, valve bodies and other components to help ensure the stable operation and effective heat dissipation of the blower.



Contact information:

Tel: +86 010-52239790

Mobile +86 13810191349

WhatsApp:+86 13810191349

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Xingda Hongyun (Beijing) International Trade Co., Ltd.



13810191349



bjxdhysmyxgs@163.com



auto-partsspare.com

69 South Fourth Ring Road East, Chaoyang District, Beijing