

Cabin Air Filter CA-1001, Activated Carbon Auto AC Filter, 240×200×30 mm

Specifications :

Price	Contact Us
Place of Origin	China
Min.Order Quantity	10
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	3-7

Detail Introduction :

The CA-1001 is an automotive **cabin air filter** built with activated carbon composite filter media and a PP eco-friendly frame. Its structure is designed to support consistent airflow while capturing common airborne particles. The activated carbon layer works alongside the filter media to help reduce unpleasant odors and harmful gases, making the cabin environment fresher for drivers and passengers. Weighing approximately 180 g, the filter is lightweight, easy to handle, and convenient to install in compatible vehicle AC systems. The 240 × 200 × 30 mm dimensions allow it to fit specific passenger car and commercial vehicle applications, making it a practical choice for routine maintenance and replacement.

Parameter	Specification
Product Name	Cabin Air Filter
Product Model	CA-1001
Product Type	Automotive Cabin Air Filter
Product Dimensions	240 × 200 × 30 mm
Filter Media	Activated Carbon Composite Filter Media
Frame Material	Polypropylene (PP) Eco-friendly Material
Product Weight	Approx. 180 g
Filtration Function	Removes dust, pollen, PM2.5, odors, and harmful gases
Application	Passenger car and commercial vehicle air conditioning systems

Product Highlights

Activated carbon composite media for dust, pollen, PM2.5, odor, and harmful gas reduction

PP eco-friendly frame for a stable and lightweight structure

Compact dimensions: 240 × 200 × 30 mm

Approx. 180 g weight for easy installation and replacement

Designed for automotive air conditioning systems

Helps maintain a cleaner and more comfortable cabin environment

Suitable for both passenger cars and commercial vehicles with compatible filter sizes

Product Applications

The CA-1001 Cabin Air Filter is ideal for passenger cars, sedans, SUVs, taxis, ride-share vehicles, delivery vans, and light commercial vehicles. It can be used in daily commuting, city driving, long-distance travel, and fleet maintenance. In dusty or polluted areas, regular replacement of the cabin air filter helps support better cabin air quality and reduces the buildup of particles in the AC system.

Why Choose Us

Shandong Topkit Construction Machinery Equipment Co., Ltd. is a high-tech enterprise focused on filtration products. We apply strict quality control and practical engineering to every filter we supply. With experience serving automotive, construction machinery, mining, industrial power, and agricultural equipment sectors, we understand how important reliable filtration is. When you choose the CA-1001, you choose a product supported by filtration expertise, consistent quality standards, and a team committed to meeting global customer needs.