

MC-2033 Cabin Filter for MAZDA TRIBUTE 2000-2005 by MASUMA E114-61-J6X E112-61-J6XA

Our Product Introduction

for more products please visit us on masumajp.com

Basic Information

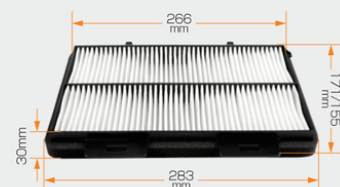
- Place of Origin: Guangdong, China
- Brand Name: MASUMA
- Minimum Order Quantity: 4 pieces
- Price: Negotiation

MASUMA
 AUTO SPARE PARTS


Product Specification

- Model: TRIBUTE (EP)
- Year: 2000-2008, 2000-2005
- Engine: 3.0 V6 AWD
- OE NO.: E112-61-J6XA
- Reference NO.: 8612581, 0402-5103, ICF-3307, 1325.5337, 25-30-1078, PA4370, AFC1148
- Car Fitment: Mazda
- Warranty: 2 Year, 1 Month Warranty
- Car Model: JAPAN
- Product Name: Cabin Filter
- MASUMA NO.: MC-2033
- Delivery Time: 3-7days
- In Stock: Yes
- Size: 30.5*21*3.5cm
- Product Group Name: Cabin Filter

MC-2033

MASUMA


More Images

MASUMA	Brand	Car model	Chassis number	Year	Configuration
MC-2033	MASUMA	MAZDA TRIBUTE	8612581	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	0402-5103	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	ICF-3307	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	1325.5337	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	25-30-1078	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	PA4370	2000-2005	3.0 V6 AWD
MC-2033	MASUMA	MAZDA TRIBUTE	AFC1148	2000-2005	3.0 V6 AWD

MASUMA

MASUMA

MASUMA
 AUTO SPARE PARTS


Product Description



Product Description

MASUMA No.	MC-2033
Part Name	Cabin filter
OEM No.	E112-61-J6XA,E114-61-J6X
Maintenance	1 month warranty
In stock	Contact for inventory

Cabin filter Masuma - a guarantee of clean air inside the car. Masuma manufactures three types of cabin filters: nonwoven, electrostatic paper and activated carbon nonwoven. Masuma is a global brand of auto parts, components and consumables. The main specialization of the brand: resource parts for post-warranty service of Japanese cars. The company's strategy is to offer consumers the best ratio of reliability and cost of spare parts. All products are manufactured to order, technology and under the control of the parent company Masuma Auto Spare Parts Co., LTD (Tokyo, Japan) at dozens of modern factories located in East Asia.

SUITABLE FOR CAR MODELS DETAILS

MASUMA	Brand	Car model	Chassis number	Year	Configuration
MC-2033	MAZDA	TRIBUTE	EP3W	2003-2005	EP3W. L3. 2WD
MC-2033	MAZDA	TRIBUTE	EP3W	2003-2005	EP3W. L3. 4WD
MC-2033	MAZDA	TRIBUTE	EPEW	2000-2003	EPEW. YF. 2WD
MC-2033	MAZDA	TRIBUTE	EPEW	2000-2003	EPEW. YF. 4WD
MC-2033	MAZDA	TRIBUTE	EPFW	2000-2003	EPFW. AJ. 2WD
MC-2033	MAZDA	TRIBUTE	EPFW	2000-2005	EPFW. AJ. 4WD

Contact Supplier send an enquiry to
confirm suitable car

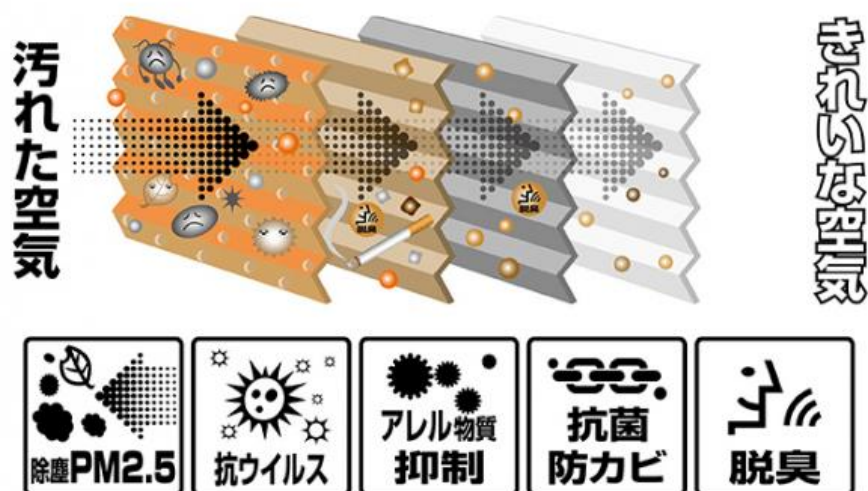
MC-2033

MASUMA



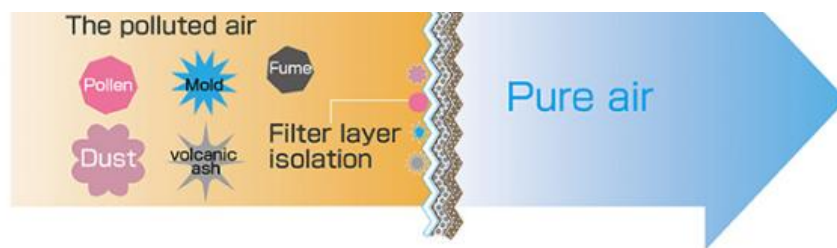
MASUMA

ACTIVATED CARBON AIR CONDITIONING
FILTER FOR REMOVING PM2.5
(SCHEMATIC DIAGRAM)



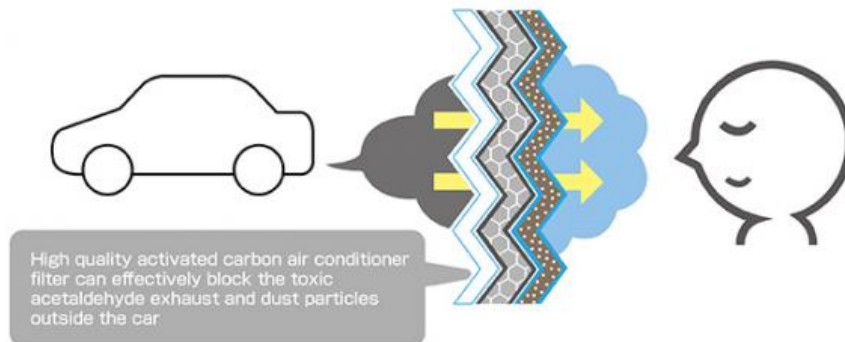
Effectively prevents allergenic pollen from entering the vehicle

High quality air conditioning filter can effectively filter cypress or cedar pollen, dust and particles, especially suitable for car owners with pollen allergy.



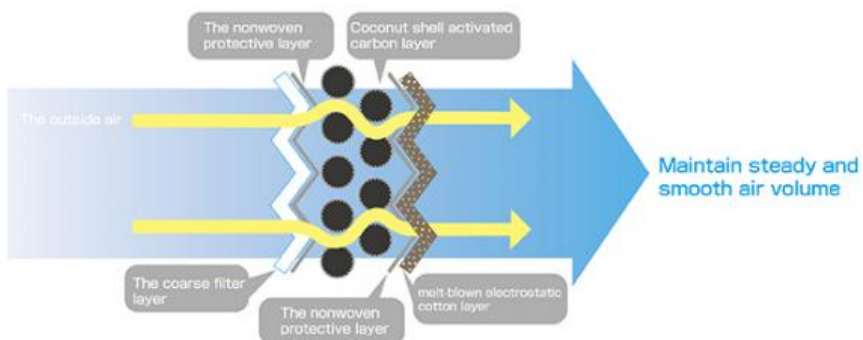
Effectively block the smell of industrial exhaust and automobile exhaust

The high quality activated carbon air conditioner filter can effectively block the bad smell caused by the difficult industrial exhaust gas and the toxic automobile exhaust in the traffic jam, so as to keep the fresh air inside the car at all times.



Air flows more steadily and more smoothly!

MASUMA high quality activated carbon air conditioning filter using coconut shell activated carbon, which can better remove odor and maintain the air in the car smooth and stable flow!



MASUMA

For the health of you and your family, it is recommended to ace the air conditioner filter every 5000 km.

CABIN FILTER



ALERT !!

Pollution sources that affect the air quality in the car.



? WHAT SHOULD DO

In this weather and the situation inside the car. Let MASUMA help you! No longer afraid of air pollution.



SMOG POLLUTION PM 2.5

PM 2.5 particulate matter in haze pollution has risen, and PM2.5 in some Chinese cities has exceeded the standard.

POLLEN ALLERGY REACTION

Typical Lincang symptoms of pollen allergy such as sneezing, may be accompanied by difficulty breathing.



CAR EXHAUST POLLUTION

Car exhaust can easily cause lead poisoning, dizziness, headache, insomnia, memory loss.

SOURCE OF POLLUTION IN THE CAR

The car contains various pollutants, such as dust, formaldehyde, benzene, bacteria, viruses and various odors.



FUNCTION :

Filter dead leaves, pollen, dust and other particulate impurities in the air, PM2.5, remove odor, adsorb formaldehyde, purify the air and have strong antibacterial and antibacterial effects.



Remove odor



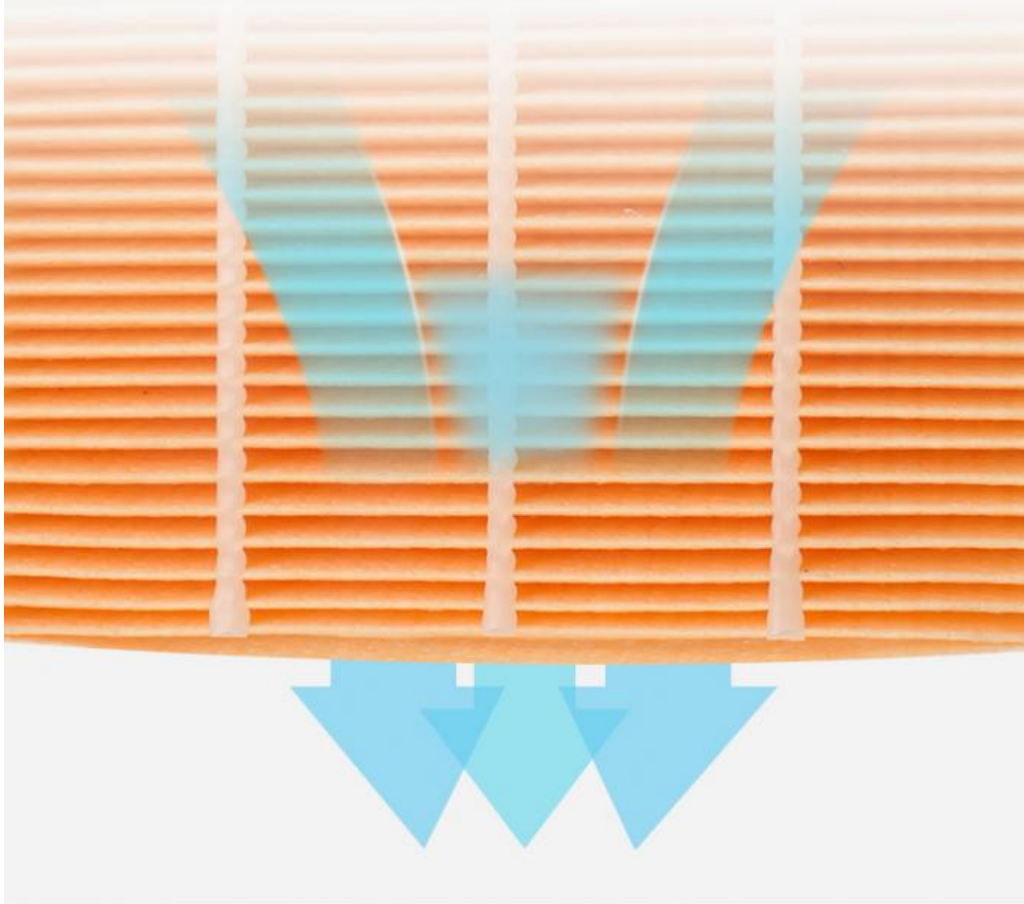
Absorb formaldehyde



Purify the air

AIR FILTRATION AND PURIFICATION

Effectively filter dust, fine particles, formaldehyde and other toxic gases.
Layer-by-layer filtration plays a role in air purification



CUT OFF THE DIRTY AIR ENTERING THE CAR FROM THE SOURCE

The polluted air in the car comes from the air conditioner



EASY INSTALLATION

MASUMA Cabin filter install



MASUMA FILTER SERIES

/ PROVIDE CLEANING SOLUTIONS /

Air filter

Cabin filter

Oil filter

Fuel filter



MASUMA

Note:

MASUMA auto parts covered more than 900,000 different OEM numbers, [here only show few parts](#).
Pls Contact us to check more and details information for you.

Search For Car Brand Click)	Auto parts	Product List	Number of suitable car models
For Japanes Car: For Toyota For Honda For Nissan For Mazda For Lexus For Infiniti For Mitsubishi For Suzuki For Subaru For DAIHATSU For ISUZU For Fuso	Auto Engine Systems	Air Filters	1215
		Fuel Filters	255
		Oil Filters	588
		Spark Plugs	59
		Engine Mounts	888
		Ignition Coils	255
		Ignition Cable	77
		Timing Chain Kit	67
		Cylinder Head Gaskets	223
		Ball Joints	655
		Control Arms	394
		Rubber Bushing	685
For Korean Car: For HYUNDAI For KIA			

		Shock Absorber Springs	153
		Shock Absorbers	323
	Auto Suspension Systems	Stabilizer Links	453
		Suspension Strut Bearings	110
		Brake Pads	1966
		Brake Discs	825
		Brake shoes	220
	Auto Brake Systems	Brake Cables	216
		Brake Hoses	707
		Tie Rod Ends	345
		Tie Rods (Rack End)	247
		Steering Gear Boots	435
	Auto Steering Systems	Steering Gears	60
		Cabin Filters	736
	Air Conditioning Systems	C.V. Joints	199
		C.V. Joint Boots	157
		Tensioner & Belts	1043
	Auto Transmission Systems	Wheel Hubs	103
		Antifreeze	4
		Brake Lubricants	2
		Engine Lubricants	42
	Fluid & Chemicals	Transmission Fluids	15
		Other Auto Parts	5074
		Tire Repair Tools	57
		Auto Fastener & Clip	1881
	Other Auto Parts	Lug Nuts & Accessories	233
		Other Vehicle Tools	15

For Europe Car:

For Benz
For BMW
For Audi
For VW
For Porsche
For Skoda
For Renault
For Peugeot
For Volvo
For Alfa Romeo

For America Car:

For Ford
For OPEL
For Chevrolet

Other brand:

For Land Rover
For Jeep
For Ssangyong



MAIN CAR SERIES

Cover 90% Of JAPANESE And KOREA Cars



Corolla



Crown



Camry



Civic



Tiida



Accord



RX300



RAV4



Company Profile



[View more history >>](#)

MASUMA was founded in **1998 Japan**, integrates R&D, production, sales and operation as one. It has its own

wholly-owned subsidiary factory and joint venture production base in **GuangZhou China**, have an area of **30,000 sqm**, **500+ employees** in the company, the annual turnover to reach 55 million USD.

Masuma specializes in the design, development, manufacturing, sales and service of Japanese, German, American, Chinese and Korean auto parts. The current products include lubricating oil, transmission fluid, brake oil, brake pad, brake disc, filter, spark plug, ignition coil, ball joint, swing arm, shock absorber, belt, wiper, water tank cover and other series, over ten thousands of varieties, and products are sold to more than 100 countries and regions in the world.

MASUMA 1998

2011

Masuma

30,000

500

1

55



Manufacturing Technique



PRECISION

Automated machinery

100,000 pieces/day



TAKAMAZ-FEELER



BROTHER SPEEDIO



TOYO



Mitutoyo QC



NGATA



KAWATA

Exhibition

EXHIBITION



MASUMA Masuma (Guangzhou) International Trading Co., Ltd.

+8615323309608

msm@masuma.com

masumajp.com

No. 19, Liwu Road, Tanbu Town, Huadu District, Guangzhou