

瑞安市滤王汽车配件有限公司
RUIAN KING FILTERS AUTO PARTS CO.,LTD.



地址：塘下镇国际汽配产业基地罗凤西科园社区登高路328号
手机：+86-13356101885
电话：+86-577-66008986
传真：+86-577-66008996
邮箱：info@kingfilters.com.cn

BUSIDN



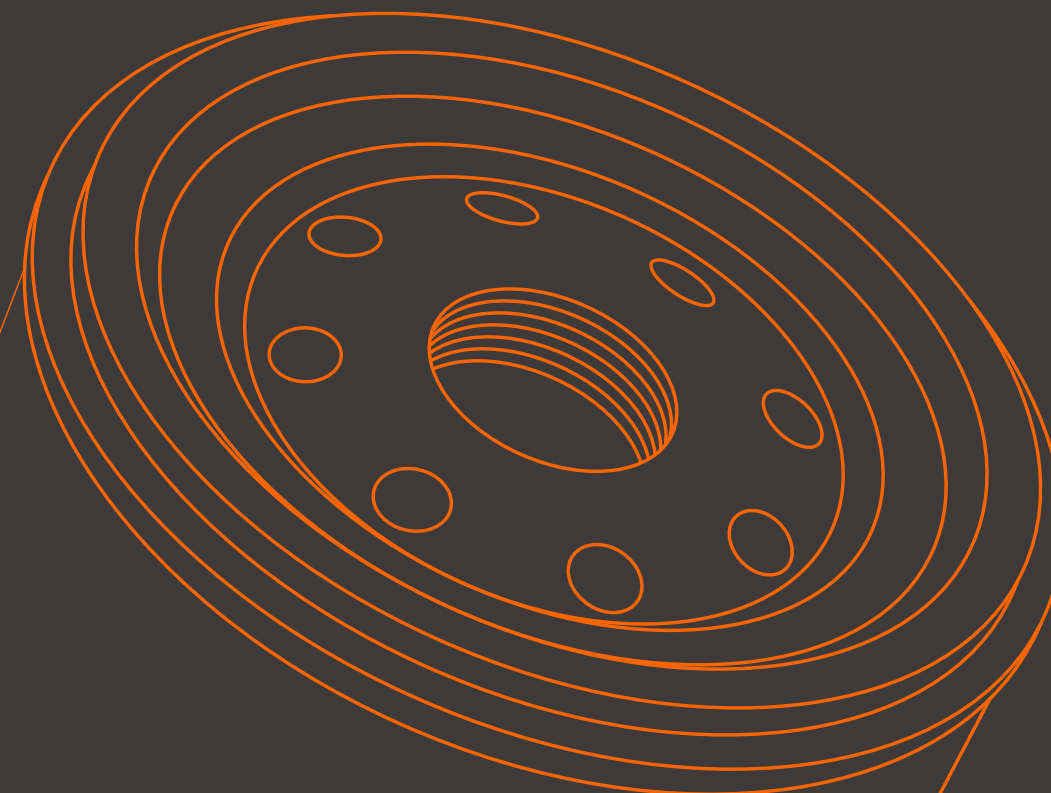
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KING-FILTERS CATALOG

FILTER

瑞安市滤王汽车配件有限公司
RUIAN KING FILTERS AUTO PARTS CO.,LTD.

 WWW.KINGFILTERS.COM.CN



BUSIDN[®]

为客户提供过滤器一体化技术解决方案。
To provide customers with filter integration technology solutions.

BUSIDN®

2010

Ruian King Filters Auto Parts Co., Ltd. was established in 2010 which is a filter enterprise integrating research and development, production, sales.

5000M²+

The company has more than 5000 square meters of modern plant, 10 million yuan of fixed assets, more than 5 million sets of annual production capacity,

10000+

more than 10000 kinds of products, including:long acting oil filter, diesel filter, air filter, urea filter, crankcase respirator, transmission filter, methanol filter, pilot filter, hydraulic filter, pipeline filter and professional complete equipment, etc...

ABOUT
US



Motorcycle Oil Filters



EDM Filters



OTHER

ACCESSORIES FOR ELECTRIC VEHICLES

· Charging Connectors & Interfaces

充电插头与充电接口

· Sensors

传感器类配件

Urea Filters



Cabin Air Filters



CNG Gas Filters



OTHER

Air Dryer Filters



Filter Cups



Coolant Filters



QUQ Filter



Filter Base



Oil Filters Caps



ABOUT CHARGING CONNECTORS & INTERFACES(CONT.)

ABOUT CHARGING CONNECTORS & INTERFACES(CONT.)



Model
KCHC001

Specifications		GB/T AC Charger
耐压	额定输出电压	额定充电电压
2000v	220V AC	10A/16A
触头数量	防护等级	外壳材料
4	Lp55	PLASTIC
工作温度	正常温度	段端子温升
-30℃~+50℃	-40℃~+80℃	<50k

AC
CHARGING



Model
KCHC003

Specifications		TYPE 2(MENNEKES)
耐压	额定输出电压	额定充电电压
2000v	250/480V AC	16A/32A
触头数量	防护等级	外壳材料
7	lp55	PLASTIC
工作温度	正常温度	段端子温升
-30℃~+50℃	-40℃~+80℃	<50k

AC
CHARGING



Model
KCHC002

Specifications		TYPE 1(SAE J1772)
耐压	额定输出电压	额定充电电压
2500v	240V AC	16A/32A
触头数量	防护等级	外壳材料
5	lp67	PLASTIC
工作温度	正常温度	段端子温升
-30℃~+50℃	-40℃~+80℃	<50k



Model
KCHC004

Specifications		TYPE 2(MENNEKES)
耐压	额定输出电压	额定充电电压
2000v	250/480V AC	16A/32A
触头数量	防护等级	外壳材料
7	lp55	PLASTIC
工作温度	正常温度	段端子温升
-30℃~+50℃	-40℃~+80℃	<50k

ABOUT EV PARTS_(CONT.)

多功能开关 Multi-Function Switch

电子换挡系统
Electronic Gear Shift System

驾驶模式选择开关
Driving Mode Selector

能量回收强度调节
Regenerative Braking Level Adjustment

灯光控制集成模块
Integrated Lighting Control Module

雨刷与喷水控制
Wiper & Washer Control

辅助驾驶触发开关
ADAS Activation Switch

充电接口控制开关
Charging Port Control Switch



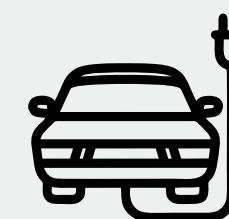
KMS001



KMS002



KMS003



NOTES

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