



2024 Chery Car SUV Icar 03 Model 401km 2WD New Energy Vehicles

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Chery
- Model Number: icar 03
- Minimum Order Quantity: 1 unit
- Price: USD:15200\$~23600\$
- Delivery Time: 30~45days
- Payment Terms: T/T, Western Union



Product Specification

- Made In: China
- Rear Suspension: Multi-link
- Daytime Light: Xenon
- Port: TIAN JIN XIN JIANG
- Horsepower: 147 Hp
- Roof Rack: Aluminium Alloy
- Air Conditioner: Manual
- Engine: 1.5L Turbocharged
- Fuel Efficiency: 6.5 L/100km
- Fuel Type: Gasoline
- Body Type: SUV
- Radar: Front 4+Rear 4
- Displacement: ≤1.5L
- Color: Red
- Touch Screen: Yes



More Images



Product Description

Product Parameters

Chery iCAR 03 2024 model 401km 2WD Standard Version New Cars Price SUV
Car Price Electric Cars Electric Car

Parameter Configuration Table

Chery iCAR 03 2024 model

Model	401km 2WD Standard Version	401km 2WD Standard Advanced Version	501km 2WD Long-Range Version	472km 4WD Long-Range Version	501km 4WD Long-Range Advanced Version	501km 4WD Long-Range Smart Driving Edition
Class	Compact SUV	Compact SUV	Compact SUV	Compact SUV	Compact SUV	Compact SUV
Energy Type	Pure Electric	Pure Electric	Pure Electric	Pure Electric	Pure Electric	Pure Electric
Time To Market	2024.2	2024.2	2024.2	2024.2	2024.2	2024.2

Driving Mileage under CLTC Pure electric	401	401	501	472	501	501
Battery Fast Charging time(Hour)	0.5	0.5	0.5	0.5	0.5	0.5
Max. Power(KW)	135	135	135	205	205	205
Max. Torque	220	220	220	385	385	385
Transmission	Single Speed Transmission	Single Speed Transmission	Single Speed Transmission	Single Speed Transmission	Single Speed Transmission	Single Speed Transmission
Structure of Truck Body	5 doors, 5 seats, SUV	5 doors, 5 seats, SUV	5 doors, 5 seats, SUV	5 doors, 5 seats, SUV	5 doors, 5 seats, SUV	5 doors, 5 seats, SUV
Motor(Ps)	184	184	184	279	279	279
Size	4406*1910*1715	4406*1910*1715	4406*1910*1715	4406*1910*1715	4406*1910*1715	4406*1910*1715
Official acceleration of 0-50km/h	4.5	4.5	4.7	3	3	3
Max. Speed(km/h)	150	150	150	150	150	150
Curb Weight	1679	1679	1775	1854	1892	1892
GVW	2067	2067	2188	2246	2286	2286
Length	4406	4406	4406	4406	4406	4406
Width	1910	1910	1910	1910	1910	1910
Height	1715	1715	1715	1715	1715	1715
Wheelbase	2715	2715	2715	2715	2715	2715
Front Track	1626	1626	1626	1626	1626	1626
Rear Track	1645	1645	1645	1645	1645	1645
Approach Angle	26	26	26	26	26	26
Departure Angle	29	29	29	29	29	29
Mini Turning Semi-diameter	5.7	5.7	5.7	5.7	5.7	5.7
Model of Front Motor	/	/	/	112AA3	112AA3	112AA3
Model of Rear Motor	112AA5	112AA5	112AA5	112AA5	112AA5	112AA5
Total power of Motor(kw)	135	135	135	205	205	205
Total Power Of Motor(ps)	184	184	184	279	279	279
Battery Type (Kwh)	Lithium Iron Phosphate battery	Lithium Iron Phosphate battery	Lithium Iron Phosphate battery	Lithium Iron Phosphate battery	Lithium Iron Phosphate battery	Lithium Iron Phosphate battery
Battery Capacity	50.63	50.63	65.69	65.69	69.77	69.77
Electricity Consumption per 100 Kilometers (kWh/100km)	14.8	14.8	15.5	16	16.5	16.5
Chip Brand	Jiangsu Shidai	Jiangsu Shidai	Jiangsu Shidai	Jiangsu Shidai	Jiangsu Shidai	Jiangsu Shidai
Driving Type	4*2	4*2	4*2	4*4	4*4	4*4
Front Suspension Type	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension	Macpherson Independent Suspension
Rear Suspension Type	Multi-link independent Suspension	Multi-link independent Suspension	Multi-link independent Suspension	Multi-link independent Suspension	Multi-link independent Suspension	Multi-link independent Suspension
Front Tires	225/60 R18	225/60 R18	225/60 R18	225/55 R119	225/55 R19	225/55 R19
Rear Tires	225/60 R18	225/60 R18	225/60 R18	225/55 R19	225/55 R19	225/55 R19

PRODUCT DISPLAY

Detailed Photos



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