



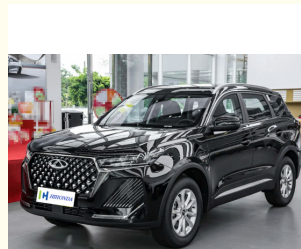
Gasoline 2024 Chery Tiggo 7 Pro Black SUV Automobile 187kw

Our Product Introduction

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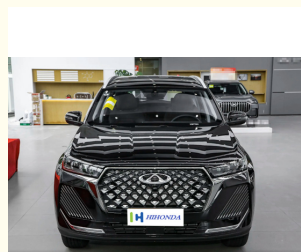
Basic Information

- Place of Origin: China
- Brand Name: Chery
- Model Number: Tiggo 7 plus
- Minimum Order Quantity: 1 unit
- Price: USD:12500\$~22200\$
- Delivery Time: 30~45days
- Payment Terms: T/T, Western Union

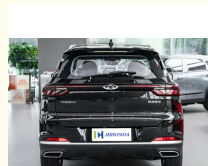
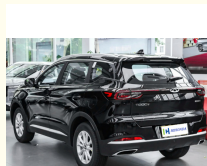


Product Specification

- Curb Weight: 1000kg-2000kg
- Transmission: Manual/Automatic/CVT
- Daytime Light: LED
- Safety Features: ABS/Airbags/Traction Control
- Max Power: 187kw
- Fuel Efficiency: City: 8-10 L/100km, Highway: 6-8 L/100km
- Forward Shift Number: 7
- Rear Camera: 360°
- Sunroof: None
- Radar: Front 4+Rear 2
- Month: 12
- Steering Wheel: Multi-function
- Drive Type: Front-wheel Drive/Rear-wheel Drive/All-wheel Drive
- Cabin Structure: Integral Body



More Images



Product Description

Product Description

Product Parameters

2024 Chery Tiggo 7 Qirui Ruihu 7 Plus Plug-in Hybrid New Energy Vehicles 2024 Chery Tiggo 7 Qirui Ruihu 7 Plus Plug-in Hybrid New Energy Vehicles

Chery Tiggo 7 Plus

Time to market:	Nov-22	Nov-22	Nov-22	Nov-22
Body form:	5Door5seatSUV	5Door5seatSUV	5Door5seatSUV	5Door5seatSUV
longxWidthxhigh(mm):	4500x1862x1695	4500x1862x1695	4500x1862x1695	4500x1862x1695
wheelbase(mm):	2670	2670	2670	2670
Power type:	gasoline engine	gasoline engine	gasoline engine	gasoline engine
The maximum power of the vehicle(kW):	145	145	145	145
vehicle maximum torque(N·m):	290	290	290	290
official top speed(km/h):	200	200	200	200
official0-100accelerate(s):	8.28	8.28	8.28	8.28
engine:	1.6T197horsepowerL4	1.6T197horsepowerL4	1.6T197horsepowerL4	1.6T197horsepowerL4
gearbox:	7double clutch	7double clutch	7double clutch	7double clutch
Ministry of Industry and Information Technology Fuel Consumption(L/100km)	--/--/--	--/--/--	--/--/--	--/--/--
(City/suburb/comprehensive):				
Maintenance cycle:	---	---	---	---
Warranty Policy:	vehicle3Year/10million kilometers	vehicle3Year/10million kilometers	vehicle3Year/10million kilometers	vehicle3Year/10million kilometers
body				
length(mm):	4500	4500	4500	4500
width(mm):	1862	1862	1862	1862
high(mm):	1695	1695	1695	1695
wheelbase(mm):	2670	2670	2670	2670
Number of doors(individual):	5	5	5	5
number of seats(individual):	5	5	5	5
luggage compartment volume(L):	475-1500	475-1500	475-1500	475-1500
curb weight(kg):	1497	1497	1497	1497
approach angle(°):	20	20	20	20
departure angle(°):	21	21	21	21
engine				
engine model:	SQRF4J16	SQRF4J16	SQRF4J16	SQRF4J16
Displacement(L):	1.6	1.6	1.6	1.6
cylinder volume(cc):	1598	1598	1598	1598
Intake form:	turbocharged	turbocharged	turbocharged	turbocharged
number of cylinders(individual):	4	4	4	4
Cylinder arrangement:	Inline	Inline	Inline	Inline
Valves per cylinder(individual):	4	4	4	4
Valve structure:	double overhead	double overhead	double overhead	double overhead
Maximum horsepower(ps):	197	197	197	197
Maximum power(kW/rpm):	145.0/5500	145.0/5500	145.0/5500	145.0/5500
Maximum torque(N·m/rpm):	290.0/2000-4000	290.0/2000-4000	290.0/2000-4000	290.0/2000-4000
fuel:	92gasoline	92gasoline	92gasoline	92gasoline
Fuel supply method:	direct injection	direct injection	direct injection	direct injection
Cylinder head material:	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy
Cylinder material:	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy
Engine start-stop technology:	-	-	-	-
Emission Standards:	countryVI	countryVI	countryVI	countryVI
gearbox				
Number of gears:	7	7	7	7
Gearbox type:	dual clutch	dual clutch	dual clutch	dual clutch
chassis steering				
Drive mode:	front drive	front drive	front drive	front drive
Splitter(four wheel drive)type:	-	-	-	-
Body structure:	Unibody	Unibody	Unibody	Unibody
Power Steering:	electric assist	electric assist	electric assist	electric assist
Variable steering ratio:	-	-	-	-
Integral Active Steering(rear wheel steerable):	-	-	-	-
Front Suspension Type:	McPherson independent suspension	McPherson independent suspension	McPherson independent suspension	McPherson independent suspension
Rear Suspension Type:	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension
wheel brake				
Front Brake Type:	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
Rear Brake Type:	Disc	Disc	Disc	Disc
Parking Brake Type:	electronic handbrake	electronic handbrake	electronic handbrake	electronic handbrake
Front tire specifications:	225/55 R18	225/55 R18	225/55 R18	225/55 R19
Rear Tire Specifications:	225/55 R18	225/55 R18	225/55 R18	225/55 R19
Hub material:	aluminum alloy	aluminum alloy	aluminum alloy	aluminum alloy

NOTE: (For more details, please contact our Product Manager)

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