

Model	RAV4 Rongfang 2024 2.0L CVT Two-wheel Drive Urban Edition
Basic Information	
Manufacturer	FAW Toyota
Class	Compact SUV
Energy Type	Gasoline
Engine	2.0L 171 horsepower L4
Maximum Power (kW)	126(171Ps)
Maximum Torque (N · m)	206
Engine Maximum Torque (N · m)	206
Transmission	Continuously Variable Transmission (CVT) with simulated continuously variable gears
Length × Width × Height (mm)	4600×1855×1680
Body Structure	5-door 5-seat SUV
Maximum Speed (km/h)	180
WLTC Combined Fuel Consumption (L/100km)	6.27
Body	
Body Length (mm)	4600
Body Width (mm)	1855
Body Height (mm)	1680
Wheelbase (mm)	2690
Front Track (mm)	1605
Rear Track (mm)	1620
Number of Doors	5
Door Opening Method	Side-hinged door
Number of Seats	5
Curb Weight (kg)	1540
Gross Vehicle Weight (kg)	2115
Fuel Tank Capacity (L)	55
Luggage Compartment Volume (L)	580
Minimum Turning Radius	5.5m
Engine	
Engine Model	M20D
Displacement (mL)	1987
Displacement (L)	2
Intake Form	Naturally aspirated
Engine Layout Form	Transversely mounted
Cylinder Arrangement Form	L
Number of Cylinders	4
Number of Valves per Cylinder	4
Compression Ratio	13
Valve Train	DOHC
Maximum Horsepower (Ps)	171
Maximum Power (kW)	126
Maximum Power Speed (rpm)	6600
Maximum Torque (N · m)	206
Maximum Torque Speed (rpm)	4600 - 5000
Engine Specific Technology	-
Fuel Form	Gasoline
Fuel Grade	92#
Fuel Supply Method	Hybrid injection
Cylinder Head Material	Aluminum alloy
Cylinder Block Material	Aluminum alloy
Environmental Protection Standard	National VI
Transmission	
Transmission Description	Continuously Variable Transmission (CVT) with Simulated Continuously Variable Gears
Number of Gears	Continuously Variable
Transmission Type	Continuously Variable Transmission (CVT)

Chassis	
Drive Mode	Front - wheel Drive
Front Suspension Type	MacPherson Independent Suspension
Rear Suspension Type	Double - Wishbone Independent Suspension
Steering Type	Electric Power Assist
Vehicle Body Structure	Unibody
Wheels / Brakes	
Front Brake Type	Ventilated Disc
Rear Brake Type	Solid Disc
Parking Brake Type	Electric Parking Brake
Front Tire Specification	225/65 R17
Rear Tire Specification	225/65 R17
Spare Tire Specification	● Non - full - size
Spare Tire Placement Method	● Hidden - type
Active Safety	
Anti - lock Braking System (ABS)	●
Brake Force Distribution (EBD/CBC, etc.)	●
Brake Assist (EBA/BA, etc.)	●
Traction Control (TCS/ASR, etc.)	●
Vehicle Stability System (ESP/DSC, etc.)	●
Active Safety Warning System	● Lane Departure Warning ● Forward Collision Warning
Active Braking	●
Blind Spot Assist	-
Lane Keeping Assist System	●
Lane Centering Assist	●
Passive Safety	
Front Airbags	● Driver's Seat ● Passenger's Seat
Side Airbags	● Front Row
Side Curtain Airbags	●
Front Knee Airbags	● Driver's Seat
Center Airbags	-
Seat Belt Unfastened Reminder	●
Tire Pressure Monitoring System	● Tire Pressure Display
Child Seat Interface (ISOFIX)	●
Assistance / Control Configuration	
Driving Assistance Image	-
Cruise System	● Constant - speed Cruise ● Adaptive Cruise ● Full - speed Adaptive Cruise



