Audi Q3 2024 Model 35 TFSI Fashion and Dynamic Model

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Basic information		Maximum torque speed (rpm)	1750-4000
Manufacturer	FAW Audi	Maximum net Power (kW)	118
Level	Compact SUV	Energy type	Petrol
Energy type	Petrol	Fuel label	Number 95.
Environmental protection standard	National VI	Oil supply mode	Direct injection
Time to market	2023.08	Cylinder head material	Aluminum alloy
Maximum Power (kW)	118	Cylinder block material	Aluminum alloy
Maximum torque (N m)	250	Environmental protection standard	National VI
Engine	1.5T 160 horsepower L4	Electric motor	はなり
Gearbox	7 moisture barrier double clutch	Gearbox	技術物
Length * width * height (mm)	4498*1848*1614	Number of blocks	7
Body structure	5 doors, 5 seats SUV	Gearbox type	Wet double clutch gearbox
Maximum speed (km/h)	200		(DCT)
Official 0-100km/h acceleration (s)	9.6	Chassis / wheel	
NEDC Comprehensive fuel	6.7	Driving mode	Front front drive
WLTC Comprehensive fuel	6.79	Front suspension type	McPherson independent
Car body			suspension
Length (mm)	4498	Rear suspension type	Multi-link independent
Width (mm)	1848		suspension
Height (mm)	1614	assist type	Electric power assist
Wheelbase (mm)	2680	body structure	load-bearing
Front wheel track(mm)	1584	Front brake type	ventilation disc
Rear wheel track(mm)	1576	Rear brake type	Disc type
Minimum ground clearance (mm)	152	Parking brake type	electronic parking
Approach angle (°)	17	Front tire specification	235/50 R19
Departure angle (°)	20	Rear tire specification	235/50 R19
Minimum turning radius (m)	6	brake specification	Non-full size
Body structure	SUV	Security configuration	
Door opening mode	Open the door flat	Driver/passenger airbag	• Driver
Number of doors (units)	5		Passenger
Number of seats (unit)	5	Front/rear side airbags	Front Row
Fuel tank capacity (L)	60		O Rear Row
Luggage compartment volume (L)	450	Front/rear head airbags (curtain	● Front Row
Quality of equipment (kg)	1600	airbags)	• Rear Row
Engine		Tire pressure monitoring function	Tire pressure alarm
Engine model	DSV	Seat belt unfastened reminder	■ The whole car
Displacement (mL)	1498	Control configuration	
Displacement (L)	1.5	Driving mode switching	• Exercise
Intake form	Turbo		O Economics
Cylinder arrangement form	No. of the last of		O Standard/Comfort
Engine layout	Horizontal position		O Customization / personalization
Number of cylinders (pieces)	4	Shift form	 Mechanical gear shift
Number of valves per cylinder	4	Auxiliary / intelligent driving	
Gas distribution mechanism	DOHC	Cruise system	Full speed adaptive cruise
Maximum horsepower (Ps)	160	Auxiliary driving level	O L2
Maximum Power (kW)	118	Driving assist image	O 360 degree panoramic image
Maximum power (kw)	5500		Reversing image
Maximum torque (N m)	250	Front / rear parking radar	● Front Row
maximum torque (N III)	200		Rear Row
		Number of mithansometr waakeers adars	_

Appearance configuration	4	Lighting features	O matrix
Sunroof type	Panoramic sunroof can be	Interior ambient lamp	• 30 colors
	opened	Glass / rearview mirror	A TOP OF THE PROPERTY OF THE P
key type	• remote key	Exterior mirror function	O Automatic anti-glare
Keyless entry function	• Front row		Lock the car and fold
internal configuration			automatically
Driving computer display screen	Color		Electric folding
LCD meter size	• 12.3 in.		• rear view mirror heating
Steering wheel material	• Dermis		 Automatic reverse flipping
Steering wheel position	Manual up and down + front and		 Electric regulation
adjustment	rear adjustment	Inductive wiper function	• rain sensing
Seat configuration	alla la	Front/rear power windows	• Front Row
Seat material	Leather / Alcantara mashup		Rear Row
Driver's seat adjustment method	Leg support adjustment	Window up and down function with	The whole car
	Waist support (4 directions)	In-car cosmetic mirror	■ Main driver + lights
	High and low adjustment (4		Front passenger + lighting
	directions)	Inner rearview mirror function	 Automatic anti-glare
	Backrest adjustment	Smart Internet	
	Front and rear adjustment	Central control color LCD screen	■ Touch LCD screen
Adjustment mode of Passenger	Leg support adjustment	LCD screen size	● 10.1 in.
seat	Waist support (4 directions)	4G/5G network	● 4G
	 High and low adjustment (4 	Mobile phone interconnection /	 Support for CarPlay
	directions)	Audio-visual entertainment	THE STATE OF THE S
	 Backrest adjustment 	Multimedia / charging interface	Type-C
	 Front and rear adjustment 	Number of USB/Type-C Interfac	• 2 in the front / 2 in the back
Driver / passenger seat electric	Driver	Loudspeaker brand name	OSONOS
adjustment	Passenger	Number of speakers	○ 12 loudspeakers
Front seat function	O Heating	Air conditioner / refrigerator	
Second row seat adjustment	 Backrest adjustment 	Air conditioning temperature	Automatic air conditioning
	 Front and rear adjustment 	remarks	
Back seat down form	Proportional toppling	***	***
Front / rear central handrail	● Front Row	***	***
	• Rear Row	***	***
Lighting configuration	-	****	***
Low light source	• LED	****	***
High beam light source	• LED		

Appearance







Interior decoration

















Space

















remarks:

standardoptional

— no

-震撼症持持順限心部

小清縣春排

小海豚科技情限之间

(清明]

小海豚样技術限心部

清顯勝意構造開腹以為