



2025



CUPRA

TAVASCAN

MODEL, SPECIFICATION AND PRICES

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THE CUPRA TAVASCAN

STEP INTO THE FUTURE.

CUPRA TAVASCAN IS A MANIFESTO OF FUTURE DRIVING, COMBINING INNOVATION AND SUSTAINABILITY.

PUSHING THE LIMITS AND CHALLENGING THE NORMS, THIS ELECTRIC DRIVE REDEFINES WHAT IT MEANS TO DRIVE.

FROM ITS CUTTING-EDGE TECHNOLOGY TO ITS FUTURISTIC DESIGN, EVERY ASPECT OF THIS CAR ENSURES A SMART AND COMFORTABLE RIDE.



SELECT YOUR TRIM

- V1
- V2
- VZ1
- VZ2



Interior shown is Dark Night, available on CUPRA Tavascan V2 and VZ1 models.



TAVASCAN V1

AVAILABLE ON 77KWH RWD 286PS BATTERY

PRICE FROM £47,350*

VIEW FULL SPEC

WHEELS AND TYRES

- 19" 'VULCANO' machined alloy wheels

INTERIOR EQUIPMENT

- Aluminium pedals
- Ambient lighting
- Electro dimming rear mirror
- Rain & Light sensor
- 3 zone climatronic air conditioning
- Heated leather wrapped steering wheel
- Keyless entry and go

EXTERIOR EQUIPMENT

- Heated electric and foldable door mirrors
- LED headlights with signature
- Rear 3D lights with ceremony
- Welcome light with logo projection
- Electric tailgate with virtual pedal
- Dark tinted rear windows

INFOTAINMENT

- 15" Navigation system
- 5.3" Digital Cockpit

CUPRA CONNECT: 10 year licence included:

Safety and Service:

- Private emergency call
- Breakdown call
- Service scheduling

Remote Access:

- Driving data
- Parking position
- Anti-theft, area, and speed alerts

Online Navigation Services:

- Online Infotainment
- Online traffic information
- Online map update
- Online route calculation
- Intelligent voice control powered by ChatGPT
- Two front and rear USB sockets (rear are charge only)
- Wireless Full Link smartphone integration
- Wireless Phone charger
- Bluetooth, DAB, and AM/FM radio

SEATS AND TRIM

- Bucket seats in cloth with manual height adjustment
- Heated front seats
- Copper interior detailing
- Front centre armrest

FUNCTIONAL AND MECHANICAL

- Rear view camera
- Drive Profile Selection (Range, Comfort, Performance, CUPRA, Individual)
- Dynamic steering

SAFETY AND SECURITY

- Travel assist
- Emergency assist
- Predictive adaptive cruise control
- Speed limiter
- Traffic sign recognition
- Exit warning and assist
- Attention and drowsiness assist
- Rollover assist
- Intelligent park assist including trained park assist and remote park assist



INFORMATION AT
YOUR FINGERTIPS
VIA THE 5.3" DIGITAL
COCKPIT AND 15"
CENTRAL DISPLAY
NAVIGATION SYSTEM

The CUPRA CONNECT services can be operated only by using available public communication technologies. Please note that due to development of these technologies, especially mobile networks, CUPRA cannot guarantee consistent availability in all countries for the duration of CUPRA CONNECT services. Possible changes in technology may cause permanent unavailability of them. *All prices shown are Recommended 'On the Road', inclusive of VAT. Sold by CUPRA UK, a trading division of Volkswagen Group United Kingdom Limited. Recommended 'On the Road' includes: delivery to Agent, number plates, new vehicle registration fee, the first year's Vehicle Excise Duty and VAT (calculated at 20%). CUPRA UK may change the Recommended 'On the Road' at any time (this includes where there are government changes in regulation and/or legislation). There may be a delay to any Recommended 'On the Road' prices displaying correctly on our materials.



TAVASCAN V2

AVAILABLE ON 77KWH RWD 286PS BATTERY
PRICE FROM £53,845*

IN ADDITION TO THE V1 TRIM

INTERIOR EQUIPMENT

- Bucket seats with 12 way electrical adjustment and memory function for driver and co-driver
- Rear arm rest
- Ambient lighting “Immersive”
- Illuminated door mouldings
- Double floor in boot

EXTERIOR EQUIPMENT

- 21" ‘KATLA’ machined alloys
- Matrix LED with signature
- Panoramic sunroof
- Dynamic chassis control

INFOTAINMENT

- Sennheiser™ premium audio (12 speakers)
- Augmented-reality head-up display
- Top view camera

UPHOLSTERY

- Dark night microsuede

↓ BUCKET SEATS WITH 12 WAY ELECTRICAL ADJUSTMENT AND MEMORY FUNCTION FOR DRIVER AND CO-DRIVER

↓ 21" ‘KATLA’ MACHINED ALLOYS



[VIEW FULL SPEC](#)

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TAVASCAN VZ1

AVAILABLE ON 77KWH AWD 340PS BATTERY
FROM £55,945*

IN ADDITION TO THE V1 TRIM

INTERIOR EQUIPMENT

- Bucket seats with 12 way electrical adjustment and memory function for driver and co-driver
- Rear arm rest
- Ambient lighting “Immersive”
- Illuminated door mouldings
- Double floor in boot

UPHOLSTERY

- Dark night microsuede

EXTERIOR EQUIPMENT

- 21" ‘KATLA’ machined alloys
- Matrix LED with signature
- Panoramic sunroof
- Dynamic chassis control

INFOTAINMENT

- Sennheiser™ premium audio (12 speakers)
- Augmented-reality head-up display
- Top view camera

[VIEW FULL SPEC](#)



↑ 21" ‘KATLA’
MACHINED ALLOYS



↑ BUCKET SEATS WITH 12 WAY
ELECTRICAL ADJUSTMENT

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TAVASCAN VZ2

AVAILABLE ON 77KWH AWD 340PS BATTERY

PRICE FROM £60,845*

IN ADDITION TO THE VZ1 TRIM

INTERIOR EQUIPMENT

- CUP bucket seats with 12 way electrical adjustment and memory function for driver and co-driver
- Ventilated front seats

UPHOLSTERY

- CUP Hero leather

EXTERIOR EQUIPMENT

- 21" 'ETNA' forged alloys



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[VIEW FULL SPEC](#)



CONNECTED BEYOND THE PHYSICAL



FORGOT WHERE YOU'VE PARKED?

Simply open the MyCUPRA app and you will be able to easily locate your vehicle in cities or large parking areas.

The GPS coordinates will give you the exact address and you are then able to navigate to it through the easy to use map.

IS MY CAR SECURE?

For those moments when you're unsure if you've locked your car.

Through the MyCUPRA app, authorised users can see and control the lock status of the doors and boot.

DETERMINE YOUR IDEAL TEMPERATURE

On those cold winter mornings, you'll no longer need to sit in your car while you wait for it to warm up and defrost.

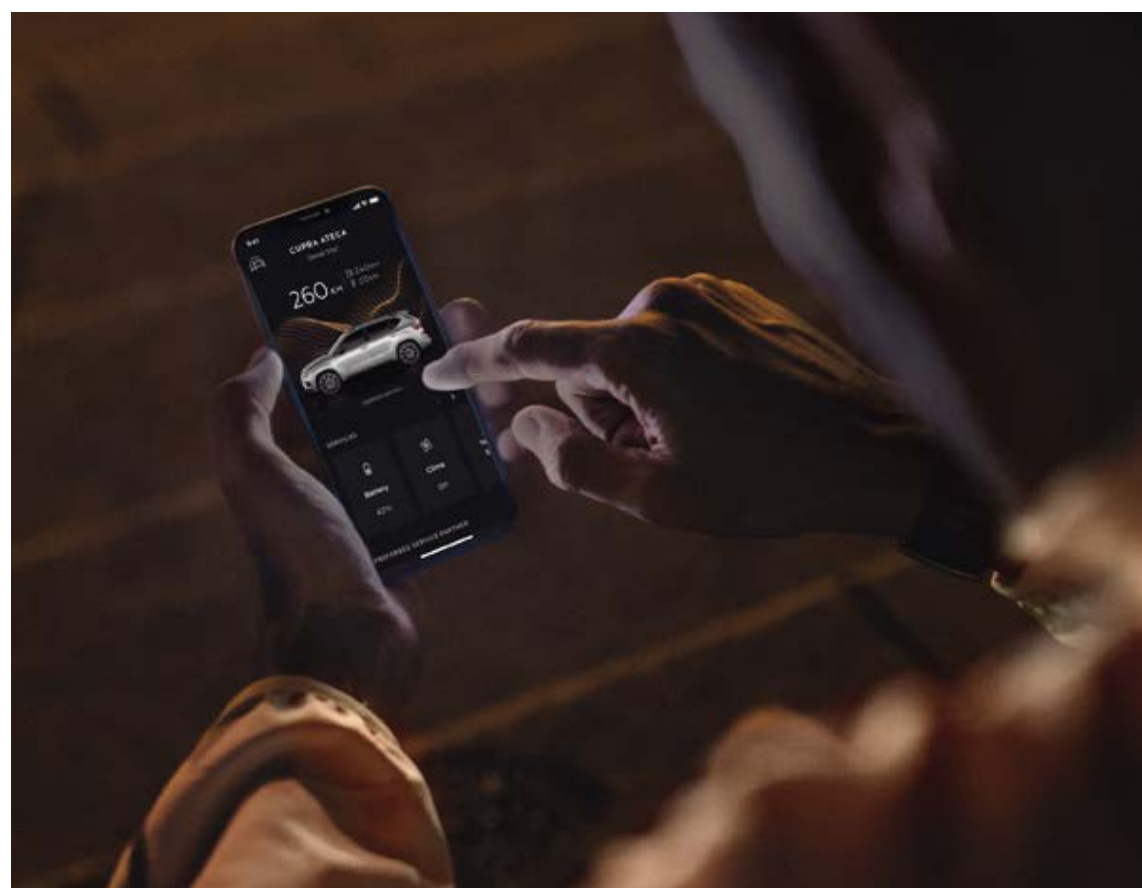
With its remote temperature control, you can program the perfect temperature you want when sitting at the wheel, defrosting the windows in the process*.

WHEN IS MY SERVICE DUE?

You have enough things in your head to have to remember your next car service.

Activate automatic service scheduling and your chosen authorised service partner will contact you as soon as your vehicle detects the need of a service (inspection or relevant warning light).

*Feature only available on e-HYBRID and fully electric models.



TAKE YOUR CONNECTIVITY TO THE MAX

Just download the MyCUPRA App, create an account with your personal data and introduce the chassis number of your car located on the left side of the windscreen. In only a few minutes, you will have your CUPRA in the palm of your hand.

ENROL YOUR CUPRA TO CONNECT



DOWNLOAD MYCUPRA APP



PLAY STORE



APPSTORE

Notes: Some features may vary depending on the vehicle's configuration and equipment.

If you have any questions, you can call us free of charge at **00800 6000 4020** or write to us at **cupradigitalsupport@cupraofficial.com** or **cupra-id-support@cupraofficial.com**



CUPRA CONNECT

Get the most out of your new CUPRA by downloading the MyCUPRA app. CUPRA CONNECT's innovative services and functions connect you with your CUPRA and the world. The app lets you connect your phone to your CUPRA and allows you to seamlessly access crucial driving data and information about your vehicle. For instance, you can check if all your car's doors are locked from wherever you are, or you can see exactly where you've parked your CUPRA.

CUPRA CONNECT offers a wide range of safety and comfort functionalities that enhance your experience in and out of your CUPRA. The standard CUPRA CONNECT services are available free for 10 years to all CUPRA owners.



CUPRA CONNECT

FREE FOR 10 YEARS

CUPRA CONNECT enables access to multiple features and benefits including:

- Battery Care mode
- Breakdown call
- Customer care
- CUPRA Plug & Charge
- CUPRA Public charging
- Data plan
- E-Manager
- EV Route planner
- Internet radio
- Low voltage battery protection
- Online destination import
- Online map update
- Online POI search
- Online route import
- Online vehicle maintenance
- Parking position
- Personalisation
- Profiles & timers
- Remote lock & unlock
- Remote park assist
- Remote climatization
- Store
- Vehicle Health Report
- Vehicle Status
- Charging stations
- Connected Travel Assist
- CUPRA Charging map
- Online route information
- Online traffic information
- Parking stations
- Local hazard information

Please note: The availability of CUPRA CONNECT services may vary depending on your vehicle and vehicle equipment.



ACCESSORIES



CHARGING CABLE
Offered at no extra cost



TOWING BIKE RACK



BIKE RACK



ROOF BOX



SURF RACK



ROOF BARS



SKI RACK



TOW BAR



SELECT YOUR BATTERY

TRIMS	COMBINED RANGE (MILES)	WLTP CO ₂ G/KM	INSURANCE GROUP (1-50)	BIK 2025/26*	BASE PRICE (EXCL. VAT)	VAT @ 20.0%	RETAIL PRICE (P11D VALUE)	1ST YEAR RFL RATE 2025/26	1ST REG FEE 2025/26	RECOMMENDED ON THE ROAD PRICE
V1 77kWh RWD 286PS	Up to 353	0	34E	3%	£39,404.00	£7,881.00	£47,285.00	£10.00	£55.00	£47,350.00
V2 77kWh RWD 286PS	Up to 339	0	36E	3%	£44,817.00	£8,963.00	£53,780.00	£10.00	£55.00	£53,845.00
VZ1 77kWh AWD 340PS	Up to 320	0	38E	3%	£46,567.00	£9,313.00	£55,880.00	£10.00	£55.00	£55,945.00
VZ2 77kWh AWD 340PS	Up to 299	0	39E	3%	£50,650.00	£10,130.00	£60,780.00	£10.00	£55.00	£60,845.00

TRIMS WITH WINTER PACK

V1 77kWh RWD 286PS	0	34E	3%	£40,517.00	£8,103.00	£48,620.00	£10.00	£55.00	£48,685.00
V2 77kWh RWD 286PS	0	36E	3%	£45,929.00	£9,186.00	£55,115.00	£10.00	£55.00	£55,180.00
VZ1 77kWh AWD 340PS	0	38E	3%	£47,679.00	£9,536.00	£57,215.00	£10.00	£55.00	£57,280.00
VZ2 77kWh AWD 340PS	0	39E	3%	£51,763.00	£10,353.00	£62,115.00	£10.00	£55.00	£62,180.00

*BIK value is based on WLTP CO₂ and applicable from 09/12/2025.
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CHARGING AT HOME AND ON THE GO

CHARGING AT HOME

Charging your new CUPRA Tavascan at home is likely to become part of your everyday routine, so we've made it simple.

There are two options for home charging, either via a traditional three-pin plug or a specially installed wallbox. Ohme is CUPRA's recommended supplier to install a wallbox at your home and guide you through the complete home charging journey. Ohme have a range of chargers with features such as smart scheduling to charge your CUPRA when the electricity rates are at their lowest.

KNOW YOUR POWER SUPPLIES

AC – Alternating Current
DC – Direct Current

WHY DO WE RECOMMEND A WALLBOX IS INSTALLED TO CHARGE YOUR CUPRA TAVASCAN?

While a three-pin socket can charge your new CUPRA Tavascan at home, a home wallbox is recommended due to the high energy demands and the significantly faster charge time. A 7.2kW wallbox can charge your CUPRA Tavascan three times faster than with a three-pin plug. A home wallbox installed by an accredited installer like Ohme ensures that your car receives a full night of uninterrupted fast charge.

CHARGING ON THE GO

While you're out on the road, you can choose from a number of public charging points to top up your new CUPRA Tavascan. Zapmap is a great website **zap-map.com** to locate suitable chargers across the UK.

COMBINED CHARGING SYSTEM (CCS)

AC & DC rapid charging, is available at most public charging stations. Rapid chargers are the fastest way to charge an EV vehicle and often found in motorway services or in locations close to main roads. The CUPRA Tavascan is equipped with CCS (Combined Charging System), which supplies high power direct or alternating current (DC/AC) to charge a battery to 80% quickly.

REGENERATIVE BRAKING

This is the recovery of energy usually lost when braking. CUPRA Tavascan optimises braking energy to prolong its battery life and not reduce your range.



SELECT YOUR PAINT COLOUR

METALLIC



V1 | V2 | VZ1 | VZ2



V1 | V2 | VZ1 | VZ2

NON-METALLIC



V1 | V2 | VZ1 | VZ2

SPECIAL



V1 | V2 | VZ1 | VZ2



V1 | V2 | VZ1 | VZ2

MATTE



V2 | VZ1 | VZ2



WHEELS AND TYRES

	V1	V2	VZ1	VZ2
19" 'VULCANO' machined alloy wheels with 235/55 R19 tyres	▼	-	-	-
21" 'KATLA' machined alloy wheels with 235/55 R19 tyres	-	▼	▼	-
21" 'ETNA' forged alloy wheels with inserts and 255/40 R21 performance tyres	-	-	-	▼
Tool kit	▼	▼	▼	▼



EXTERIOR EQUIPMENT

	V1	V2	VZ1	VZ2
Heated electric and foldable mirrors	▼	▼	▼	▼
LED headlights with signature	▼	-	-	-
Matrix LED with signature	-	▼	▼	▼
Rear 3D lights with ceremony	▼	▼	▼	▼
Tow hook preparation	▼	▼	▼	▼
Welcome light with logo projection	▼	▼	▼	▼
Electric tailgate with virtual pedal and interior switch	▼	▼	▼	▼
Dark tinted windows	▼	▼	▼	▼
Alarm	▼	▼	▼	▼
Panoramic sunroof	-	▼	▼	▼
DCC Sport	-	▼	▼	▼



EXTERIOR EQUIPMENT

	V1	V2	VZ1	VZ2
Aluminium pedals	▼	▼	▼	▼
Ambient lighting “Pure”	▼	-	-	-
Ambient lighting “Immersive”	-	▼	▼	▼
Illuminated door mouldings	-	▼	▼	▼
Double floor in boot	-	▼	▼	▼
Electro dimming rear mirror	▼	▼	▼	▼
Rain & Light sensor	▼	▼	▼	▼
Augmented reality head-up display	-	▼	▼	▼
3 zone Climatronic air conditioning	▼	▼	▼	▼
Heated, leather-wrapped multi-function steering wheel with satellite buttons	▼	▼	▼	▼
Keyless entry and go (KESSY)	▼	▼	▼	▼



INFOTAINMENT

	V1	V2	VZ1	VZ2
7 infotainment speakers	▼	-	-	-
Sennheiser™ premium audio (12 speakers)	-	▼	▼	▼
5.3" Digital Cockpit with 15" central display infotainment system	▼	▼	▼	▼
Intelligent voice control powered by ChatGPT	▼	▼	▼	▼
Two front and two rear USB sockets (rear two are charge only)	▼	▼	▼	▼
Wireless Full Link smartphone integration	▼	▼	▼	▼
Wireless charger	▼	▼	▼	▼
Bluetooth & DAB (Digital Audio Broadcasting) and AM/FM radio	▼	▼	▼	▼
CUPRA Interior sound	▼	▼	▼	▼



INFOTAINMENT

	V1	V2	VZ1	VZ2
CUPRA CONNECT: 10 year licence included:				
Safety & Service:				
- Private emergency call				
- Breakdown call				
- Service scheduling				
Remote Access:				
- Driving data	▼	▼	▼	▼
- Parking position				
- Anti-theft/area/speed alert				
Online Navigation Services:				
- Online infotainment				
- Online map update				
- Online traffic information				
- Online route calculation				
- Parking and petrol stations				
Navigation system with media & CUPRA CONNECT with online services	▼	▼	▼	▼
Drive Profile	▼	▼	▼	▼



SEATS AND TRIMS

	V1	V2	VZ1	VZ2
Bucket seats in cloth with manual height adjustment	▼	-	-	-
Bucket seats in Dark Night microfibre with 12 way electrical adjustment and memory function for driver and co-driver	-	▼	▼	-
CUP Bucket leather seats with power seat adjustment, lumbar support and memory feature	-	-	-	▼
Heated front seats	▼	▼	▼	▼
Ventilated front seats	-	-	-	▼
Rear armrest	-	▼	▼	▼



FUNCTIONAL & MECHANICAL

	V1	V2	VZ1	VZ2
Lane Assist	▼	▼	▼	▼
Travel Assist	▼	▼	▼	▼
Light Assist	▼	▼	▼	▼
Intelligent Park Assist, including trained park assist and remote park assist	▼	▼	▼	▼
Emergency assist	▼	▼	▼	▼
Predictive Adaptive cruise control	▼	▼	▼	▼
Speed limiter	▼	▼	▼	▼
Rear view camera	▼	▼	▼	▼
Traffic sign recognition	▼	▼	▼	▼
Car 2x technology	▼	▼	▼	▼



FUNCTIONAL & MECHANICAL

	V1	V2	VZ1	VZ2
Top view camera	-	▼	▼	▼
Drive Profile Selection (Range, Comfort, Performance, CUPRA, Individual)	▼	▼	▼	▼
Sun visors with illuminated mirror	▼	▼	▼	▼
Dynamic steering	▼	▼	▼	▼
Shock absorption in front	▼	▼	▼	▼
Sports rear shock absorption	▼	▼	▼	▼



SAFETY AND SECURITY

	V1	V2	VZ1	VZ2
Pre crash and active bonnet	▼	▼	▼	▼
Rollover assist	▼	▼	▼	▼
Forward collision warning	▼	▼	▼	▼
Side assist	▼	▼	▼	▼
Exit warning and assist	▼	▼	▼	▼
Attention and drowsiness assist	▼	▼	▼	▼
Tyre pressure monitoring system	▼	▼	▼	▼
Anti-theft alarm system, interior monitoring, backup horn, and towing protection	▼	▼	▼	▼
3-point seat belts in front, with pretensioner/lap belt pretensioner and height adjustment	▼	▼	▼	▼



SAFETY AND SECURITY

	V1	V2	VZ1	VZ2
Driver and front passenger airbags with front passenger airbag deactivation, side airbag in front with curtain airbag and interaction airbag in front	▼	▼	▼	▼
Visual and acoustic seatbelt reminder	▼	▼	▼	▼
Emergency steering support with turn assist	▼	▼	▼	▼
Transport protection film	▼	▼	▼	▼
ISOFIX points in outer rear seats with top tether anchorage points	–	–	–	▼
ISOFIX points in outer rear seats with top tether anchorage points and ISOFIX points in front passenger seats	▼	▼	▼	–
Wheel bolts with anti-theft protection	▼	▼	▼	▼
Extended safety system (proactive passenger protection system, basic, front, and rear)	▼	▼	▼	▼



CHARGING TECHNOLOGY

	V1	V2	VZ1	VZ2
Gear ratio 11,347 and 7,915	-	-	▼	▼
Gear ratio 7,915	▼	▼	-	-
11 kW AC charging capacity	▼	▼	▼	▼
135 kW DC charging capacity	▼	▼	▼	▼

WARRANTY

	V1	V2	VZ1	VZ2
5 Year / 90,000 mile warranty	▼	▼	▼	▼



PAINT

	V1	V2	VZ1	VZ2	BASE PRICE (EXCL. VAT)	VAT @20%	BASE PRICE (INCL. VAT)
Non-metallic Basalt Grey	▽	▽	▽	▽	£579.17	£115.83	£695.00
Metallic Atacama Desert	▽	▽	▽	▽	£0.00	£0.00	£0.00
Metallic White Silver	▽	▽	▽	▽	£579.17	£115.83	£695.00
Metallic Tavascan Blue	▽	▽	▽	▽	£829.17	£165.83	£995.00
Metallic Dar Void	▽	▽	▽	▽	£829.17	£165.83	£99.00
Century Bronze Matte	—	▽	▽	▽	£1,712.50	£342.50	£2,055.00

UPHOLSTERY

	V1	V2	VZ1	VZ2	BASE PRICE (EXCL. VAT)	VAT @20%	BASE PRICE (INCL. VAT)
Pure – Soul Black cloth bucket seats	▼	—	—	—	£0.00	£0.00	£0.00
Contrast – Dark Night microfiber bucket seats	—	▼	▼	—	£0.00	£0.00	£0.00
Hero – Enceladus Grey Leather CUP bucket seats	—	—	—	▼	£0.00	£0.00	£0.00

▼ STANDARD | ▽ OPTIONAL | — NOT AVAILABLE



OPTIONAL EQUIPMENT

	V1	V2	VZ1	VZ2	BASE PRICE (EXCL. VAT)	VAT @20%	BASE PRICE (INCL. VAT)
Winter pack, including heated rear seats (V2, VZ1, VZ2 only) heat pump and heated windscreen	▽	▽	▽	▽	£1,112.50	£222.50	£1,335.00

ACCESSORIES

	V1	V2	VZ1	VZ2	BASE PRICE (EXCL. VAT)	VAT @20%	BASE PRICE (INCL. VAT)
Charging cable mode 3, type 2/3, 32 A – offered at no extra cost	▽	▽	▽	▽	£0.00	£0.00	£0.00



VEHICLE EXCISE DUTY

All new vehicles are subject to a form of Vehicle Excise Duty (VED) based on the type of fuel the vehicle uses and its carbon dioxide (CO₂) emission level, measured in grams per kilometre (g/km). This table illustrates the duty you will pay based on the DVLA bandings.

The standard rate for Petrol, Diesel and Alternative Fuel Vehicles is £195. Please be aware vehicles with a list price (RRP), including options, higher than £40,000 will incur an additional £425 a year in vehicle tax.

For full details please refer to gov.uk/vehicle-tax-rate-tables



12-MONTH ROAD FUND LICENCE (RFL) RATE FOR PETROL, DIESEL AND ALTERNATIVE FUEL VEHICLES

CO ₂ g/km	1ST YEAR RATE
0	£10
1	£110
51	£130
76	£270
91	£350
101	£390
111	£440
131	£540
151	£1,360
171	£2,190
191	£3,300
226	£4,680
256	£5,490

CARS REGISTERED ON OR AFTER 1 APRIL 2025



BENEFIT IN KIND TAX

HOW TO CALCULATE YOUR LIABILITY

The BIK percentage value is based on the CO₂ emissions of the vehicle for the current tax year 2025/26.



BIK CALCULATION EXAMPLE: CUPRA TAVASCAN V1 77KWH RWD 286PS

P11D value (OTR Price price less RFL and first registration fee)	£47,285.00
WLTP CO ₂ emissions (g/km)	0
Company car BIK tax based on CO ₂ emission level	3%
Taxable BIK (for 2025/26 tax year): 3% of £47,285.00	£1,418.55

ANNUAL COMPANY CAR TAX 2025/26 (@20% INCOME TAX)

20% of £1,418.55	£283.71 per annum
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MONTHLY COMPANY CAR TAX 2025/26 (@20% INCOME TAX)

£283.71 divided by 12	£23.64 per month
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BATTERY

	77kWH RWD 286PS (V1, V2)	77 kWH AWD 340PS (VZ1, VZ2)
Type (cylinders / valves per cylinder)	Type (cylinders / valves per cylinder)	Type (cylinders / valves per cylinder)
Maximum power (kW (PS) / rpm) ¹	210 (286) / 3,700-6,500	250 (340PS) / 5,800 - 11,300
Maximum torque (Nm / rpm)	545 / 0-3679	545 / 0-3679
Fuel supply system	Li-ion battery	Li-ion battery
Fuel type	Electric	Electric
Emission control	RDE 2	RDE 2
Gear box type	EQ550-1P	EQ150-1K / EQ550-1P
Maximum speed (km/h)	180	180
Maximum speed (mph) ²	112	112
Acceleration 0-62mph (s) (0-100 km/h) (s)	6.8	5.5

1. The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower).
To convert from metric to imperial horsepower, divide the PS by 1.0139.
2. All figures are calculated excluding the charging cable.



BATTERY

	77kWH RWD 286PS (V1, V2)	77 kWH AWD 340PS (VZ1, VZ2)
Battery type	Li-ion	Li-ion
Battery voltage (v)	240-408	240-408
Battery capacity (net / gross) (kW/h)	77 / B2	77 / B2
Battery cells	192	192
Charge type (AC / DC)	AC / DC	AC / DC
Charging time AC 11 kW 0-100%	8 hours 0 minutes	8 hours 0 minutes
Charging time DC 135 kW 10-80%	28 minutes	28 minutes
WLTP Range (miles)	up to 343	up to 318

All figures are calculated excluding the charging cable.



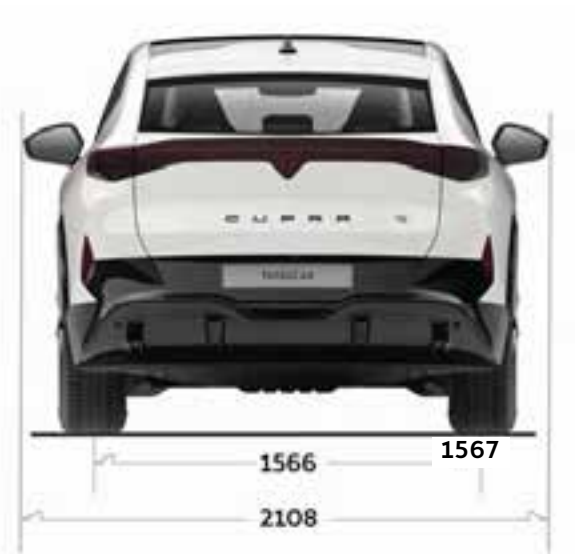
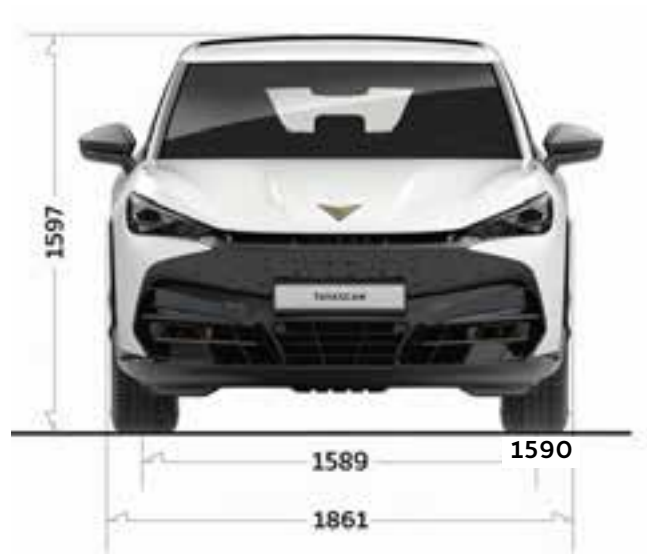
CHASSIS AND BRAKING SYSTEM

	77kWH RWD 286PS (V1, V2)	77KWH AWD 340PS (VZ1, VZ2)
Front suspension	Independent type MacPherson – coil springs – hydraulic dampers – stabilising bar / DCC	Independent type MacPherson – coil springs – hydraulic dampers – stabilising bar / DCC
Rear suspension	Multi-link axle – coil springs – hydraulic dampers – stabilising bar / DCC	Multi-link axle – coil springs – hydraulic dampers – stabilising bar / DCC
Steering system Progressive steering	Electric Power-assisted Rack and Pinion steering	Electric Power-assisted Rack and Pinion steering / Progressive steering
Turning circle diameter (wall to wall) (M)	10.2	11.5
System		
Anti-locking braking system (ABS)	ABS, ESC On / Sport / Off, electromechanical brake booster and regenerative brake	ABS, ESC On / Sport / Off, electromechanical brake booster and regenerative brake
Type (front / rear)	Disc / Drum with EPB	Disc / Drum with EPB
Front discs (mm)	358 x 30	358 x 30
Rear discs (mm)	280 x 52	280 x 52



WEIGHTS AND DIMENSIONS

	77kWH RWD 286PS (V1, V2)	77KWH AWD 340PS (VZ1, VZ2)
Kerb weight (with driver) (kg)	2178	2267
Permissible gross weight (kg)	2700	2750
Max towing weight allowed without brake (kg)	750	750
Max towing weight with brake 12% (kg)	1200	1200
Boot capacity (l)	540	540
Number of seats	5	5



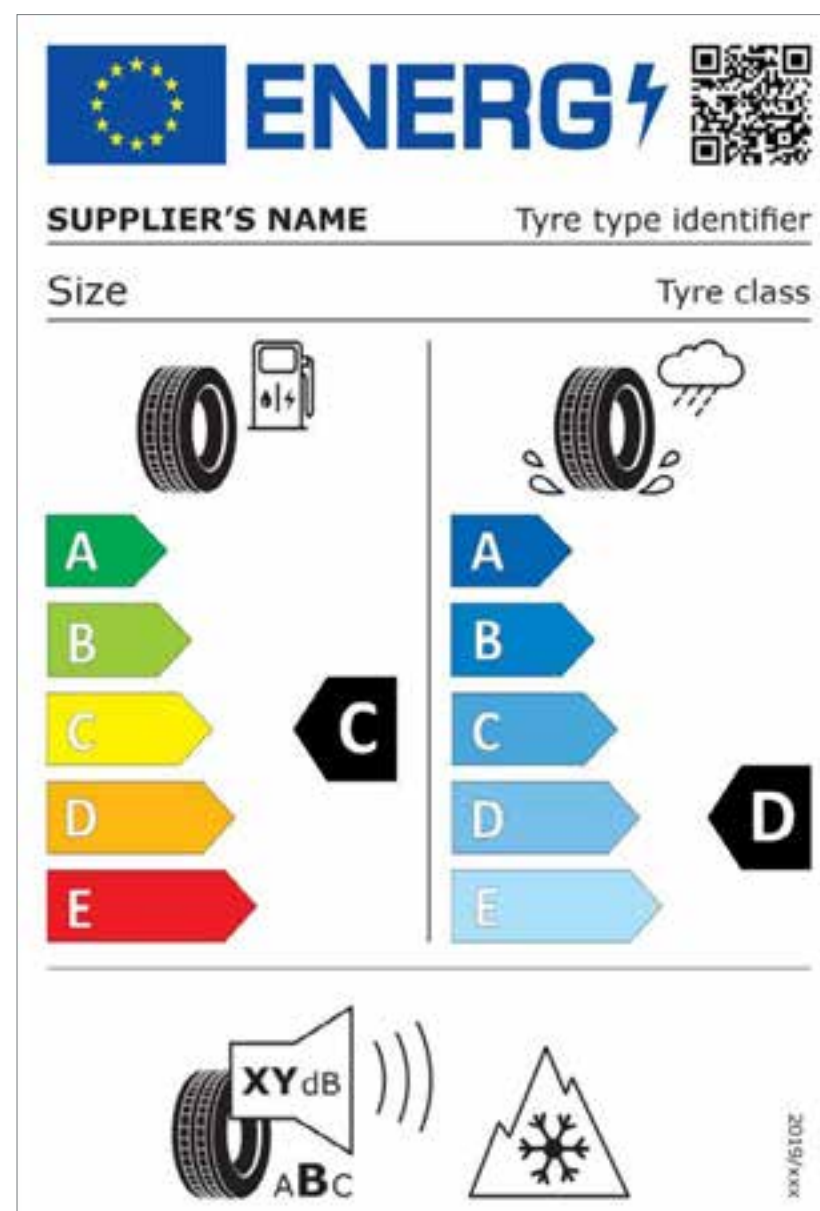
All figures are calculated excluding the charging cable.



YOUR TYRE LABEL

They may not be the first part of your CUPRA you notice, but your tyres play a vital role in keeping you on the road. Your EU tyre label tells you everything you need to know. Due to the variation of tyres that may be fitted during production, the configurator will show multiple tyre labels. It is not possible to select a specific tyre when ordering a vehicle.

You'll see more in-depth information on your tyres while configuring your car. Click **here** to start building your CUPRA now.



ENERGY EFFICIENCY

This is a measure of 'rolling resistance' – in other words, the amount of energy lost through motion. The lower the rolling resistance, the lower your energy consumption, with tyres rated as Class-A being the most efficient.

WET GRIP

Rigorous testing ensures your tyres give great handling and performance in all conditions. Wet grip specifically measures how well you can brake in wet conditions, with Grade-A giving the shortest stopping distance.

EXTERNAL NOISE

Tyres are carefully measured so you know exactly how much noise they'll make while driving. If decibels don't mean a lot to you, don't worry. Each tyre also falls into a noise Class-A being the quietest and C the loudest.



WARRANTIES

FIVE-YEAR MANUFACTURER WARRANTY

All new CUPRA's ordered on or after 03/04/2024 in the UK, come with a five-year/90,000 mile warranty, which protects your car against the failure of most mechanical and electrical components due to manufacturing defects. This comprises a two-year manufacturer's warranty with unlimited mileage, plus a further three years up to a maximum of 90,000 miles (whichever is soonest).

BATTERY WARRANTY

The batteries for battery electric vehicles (BEVs) are warranted against all defects in materials and workmanship for eight years or up to 100,000 miles, whichever comes first.

A gradual reduction in battery energy content over time is a normal feature of high voltage battery and does not constitute a warrantable defect. For BEVs, the battery energy content degradation warranty lasts for eight years or up to 100,000 miles, whichever comes first. Where the battery energy content of the high voltage battery is measured by a CUPRA authorised repairer and is found to be less than 70% during the warranty period, then it will be repaired or replaced under warranty subject to conditions. For full details, please go to the CUPRA UK website.

THREE-YEAR PAINT WARRANTY

The paintwork of all models featured in this price list is covered against manufacturing defects for a period of three years. Naturally, the vehicle must be cared for in compliance with the operating instructions which will be found in your vehicle handbook. Please consult your authorised CUPRA Retailer or repairer for full warranty details.

12-YEAR BODY PROTECTION WARRANTY

The internal body sections and panels of the models featured in this price list are covered against corrosion originating from internal cavities for twelve years. Naturally, the vehicle must be cared for in compliance with the operating instructions which will be found in your vehicle handbook. Please consult your authorised CUPRA Retailer or repairer for full warranty details.

CUPRA PARTS WARRANTY

CUPRA parts and accessories supplied after new vehicle delivery are covered by our 24-month parts warranty.



CUPRA ROADSIDE ASSISTANCE (INCLUDING EUROPEAN COVER)

Any new CUPRA purchased and registered in the UK from an authorised CUPRA Retailer, is covered free by CUPRA Assistance (including European cover) for roadside repairs or recovery to an authorised repairer for a term of one year. Terms and conditions apply.

SPECIFICATIONS

Specifications refer to Model Year 2025. While CUPRA makes every effort to make sure that specifications are accurate at time of going to press (07/2025), you should always check details with your CUPRA Retailer as there may have been changes in view of CUPRA's policy of continuous product improvement. The right is reserved to change specification and colour at any time. The information in this price list can therefore be given as guidance only.



CUPRA is committed to a policy of continuous product development and reserves the right to make changes to specifications, colours and prices without notice. The information in this brochure can therefore be given as guidance only. While CUPRA makes every effort to ensure that specifications are accurate at the time of publication, you should always check with your authorised CUPRA Retailer for the latest information. Due to limitations of the printing process, the colours reproduced in this brochure may vary slightly from the actual paint colour and material. This vehicle and all its parts, as well as the original spares, were designed according to the Legal Regulations governing the prevention and minimisation of Environmental Impact, through the use of recycled / recyclable materials, with measures taken to achieve suitable recycling for the conservation and improvement of environmental quality.