

CUPRA LEON e-HYBRID



BEAUTY EXTERIOR STYLING INTERIOR STYLING COLOURS WHEELS UPLHOLSTERIES

CUPRA LEON SPORTSTOURER e-HYBRID

POWER

e-HYBRID PETROL ENGINE

INNOVATION

TECHNOLOGY SAFETY CUPRA CONNECT CUPRA CHARGER LEISURE

TECHNICAL

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STD & OPT EQUIPMENT
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HIGH-PERFORMANCE STYLE

19" Aero wheels combined with Brembo brakes* for total performance.

Aerodynamic, lightweight and strong – not to mention stylishly sophisticated with a matching copper finish.

*available with combustion engine.





↑ PROGRESSIVE, DYNAMIC AND UNIQUE

A bolder, more daring front grille and enlarged air intakes with contrasting Dark Chrome details. And for functional aesthetics, full LED headlights and fog lights are integrated into the front bumper.

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→ CUPRA INFINITE LIGHT

Sportive on all sides with a rear spoiler and matching wing mirrors, to enhance performance. Plus, the CUPRA Infinite rear light to create boundless sophistication.

→ SMALL DETAILS MAKE A BIG DIFFERENCE

With dynamic rear indicators and the CUPRA welcome light, which projects onto the floor when you unlock your car.

Our global range of cars and product specifications varies from country to country.

Please, visit your local CUPRA website to know more about the product offer available for you.



↓ UNIQUE DETAILS THAT COUNT

Feel at one with the road. Bucket Seats come as standard and provide the optimal sportive driving sensation. Or choose leather seats for a more unique, timeless finish.





↑ INNER POWER. OPTIMUM CONTROL

The CUPRA steering wheel comes in leather with part Dark Aluminium detailing and copper stitching. An ambient light stretching across the dash with adjustable colour intensity provides a stylish finish and also doubles as a safety alert.



↓ PETROL BLUE MATTE



↓ MAGNETIC TECH MATTE



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ightarrow NEVADA WHITE



 \downarrow CANDY WHITE



 \rightarrow URBAN SILVER



↓ MAGNETIC TECH



\downarrow DESIRE RED



↓ MIDNIGHT BLACK



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↓ GRAPHENE GREY



19IN PERFORMANCE
WHEELS IN COPPER/BLACK





19IN AERO DESIGN MACHINED WHEELS IN SILVER¹



19IN PERFORMANCE WHEELS IN SILVER

19IN AERO DESIGN MACHINED
WHEELS IN BLACK/COPPER¹



19IN MACHINED
WHEELS IN SILVER

18IN MACHINED
WHEELS IN SILVER 5



Optional Optional Not compatible with Brembo brakes.

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GENUINE BLACK LEATHER



→ TEXTILE BUCKET □

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CUPRA LEON SPORTSTOURER e-HYBRID

THE BEST THINGS COME IN BIGGER PACKAGES. SPORTY AND TECH-SAVVY, IT'S THE SAME GREAT CAR MADE BIGGER WITH SPACE FOR ALL THE FAMILY. WHATEVER YOU HAVE PLANNED, KEEP EVERYONE ENTERTAINED ON THE WAY THERE, WITH CONVENIENT USB PORTS IN THE BACK SEATS.

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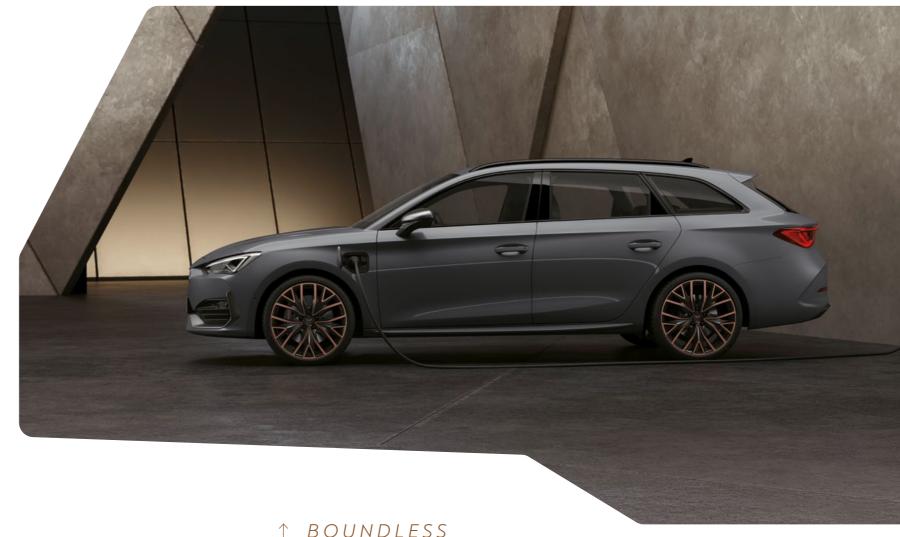
ROOM FOR IT ALL WITH UP TO 1600L

Ample space for all the family, with 1,600l in the petrol version and 1,450l in the e-HYBRID. Plus, a stylish rear cabin that allows all of your passengers to travel in pure comfort en route. Fix a baby seat securely in the back seats and enjoy the added comfort of arm rests.

FILLED WITH INTERIOR LIGHT

Bring the outside in and make the most of those glorious days with the expansive panoramic sunroof.





BOUNDLESS POTENTIAL

A bigger boot for bigger challenges. With hands-free access and a 620l capacity, perfect for family adventures.

CUPRA LEON SPORTSTOURER 27





e-HYBRID PERFORMANCE

Empowered by freedom.
The CUPRA Leon e-HYBRID gives you complete choice. Harness boundless range and full power.
Or switch to pure electric and enjoy emission-free driving.



THE FREEDOM TO EXPLORE

Cruise the city with a 58 km electric range and recharge at home in approximately 3h 40 min with the CUPRA Charger. When you want to explore further afield, automatically combine both engines for a total range of 677 km.

DRIVE FOR OTHERS. DRIVE FOR YOURSELF

With the option to drive conscientiously using the electric engine. Or at full, combined power of up to 245 hp.

POWER 31

→ PETROL PERFORMANCE

Go from 0-100 km/h in just
4.9 seconds in the CUPRA
Leon Sporstourer, with 4WD
Technology, twin exhaust pipes and
a formidable 310 hp petrol engine.



PURE, SPORTING POWER

The CUPRA Leon 5D petrol version has a powerful 300 hp engine, taking you from 0-100 km/h in 6.7 seconds.

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EXCLUSIVE BREMBO BRAKES

A petrol exclusive, fitted with Brembo brakes for enhanced stopping power.





INNOVATION



YOUR CAR, YOUR WAY

Choose from 4 distinct driving profiles. To make the most out of your CUPRA Leon, you can access CUPRA Mode instantly by holding down the drive mode button on the satellite steering wheel, this will give you a sportier driving experience. When you want to consume less battery (in electric mode) or less fuel (in petrol mode) just select the ECO driving profile.

10" TOUCHSCREEN

Staying in control is easier than ever. The voice controlled 10" Navi System touch screen allows you to customise the information you need into 3 accessible panels.

Place maps, driving mode and your phone's display all within your line of vision. And manage your smartphone through the infotainment screen, with easy connection through wireless Full Link.

OPTIMUM COMMAND

The CUPRA Steering wheel in leather with integrated drive mode buttons gives you total control at your fingertips. Start and stop the engine at the touch of a button. And shift up and down through the gears without taking your hands off the wheel.



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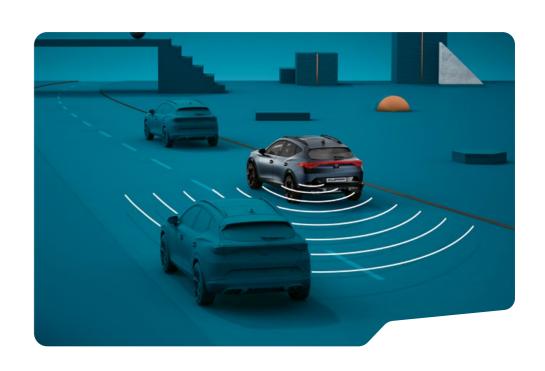
→ TRAFFIC JAM ASSIST

Traffic Jam Assist automatically controls braking according to what's happening ahead, while keeping you in the centre of the lane. Very useful in stop-start traffic.



\rightarrow EXIT ASSIST

Exit Assist warns of approaching traffic from behind and activates a signal in your wing mirrors, helping you to change lanes safely.





← ADAPTIVE CRUISE CONTROL PREDICTIVE

Sensors monitor traffic up ahead and adjust your speed accordingly. Keeping you moving forward, safely and accident free.



TRAFFIC RECOGNITION SYSTEM

Traffic Sign Recognition detects road signs and displays speed limits on your Infotainment system, preventing you from exceeding it.

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CUPRA CONNECT

ALWAYS CONNECTED, TO YOUR CAR AND TO THE WORLD AROUND YOU, ANYWHERE AND AT ANY TIME VIA THE CUPRA CONNECT APP OR ON YOUR CUPRA INFOTAINMENT SYSTEM. DISCOVER A RANGE OF ONLINE AND CONNECTED SERVICES THAT WILL TRANSFORM YOUR EXPERIENCE.



REMOTE ACCESS SERVICES

Spot your car in the crowd, lock and unlock remotely, check your vehicle's status and much more.

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SAFETY AND SERVICE PACK

With Emergency Call, assisting you automatically in case of an accident.

ONLINE INFOTAINMENT SERVICES

See real-time traffic updates and optimise your routes on the go.



CUPRA CONNECT

WITH 3 CHARGERS TO CHOOSE FROM, ALL WITH EASY INSTALLATION AT YOUR HOME. UP TO 8 TIMES FASTER THAN A CONVENTIONAL SOCKET, WHILE PREVENTING ELECTRICAL OVERLOAD TO FULLY CHARGE IN APPROXIMATELY 3H 40MIN.



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The best solution to charge safely, easily and quickly. Available in 1ph and 3 ph versions for up to 11 kW AC.



/ CUPRA CHARGER CONNECT

Connects to your home network for remote functionality. Letting you check updates & data via your smartphone.

CUPRA CHARGER PRO

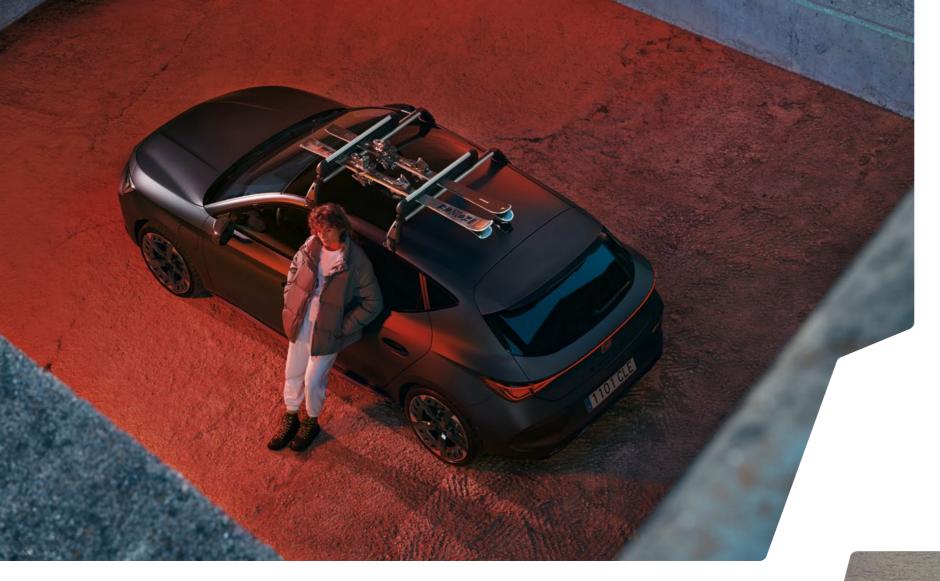
All the benefits of the CUPRA Charger Connect adding LTE connectivity & a certified MID electric meter.

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COMPLETE CUSTOMISATION

SEIZE THE POWER TO CONVEY
YOUR INDIVIDUAL STYLE, WHETHER
FOR FUNCTION, PROTECTION OR
SIMPLY JUST ENJOYMENT. CHOOSE
TO MOVE IN A WAY THAT ECHOES
WHO YOU ARE AND WHERE YOU
ARE GOING. AFTER ALL, IT'S THE
SMALLER THINGS IN LIFE THAT MAKE
IT WORTH THE RIDE.





SURF RACK

Time to chase the waves. The surf rack adapts perfectly to the size and shape of your board for effortless loading or unloading and allows you to carry two boards along with their masts.

SKIRACK

Heading to the snow? The rack carries up to 6 pairs of skis or 4 snowboards, with soft rubber to protect your gear. It requires no additional tools to install and fits most roof bars.

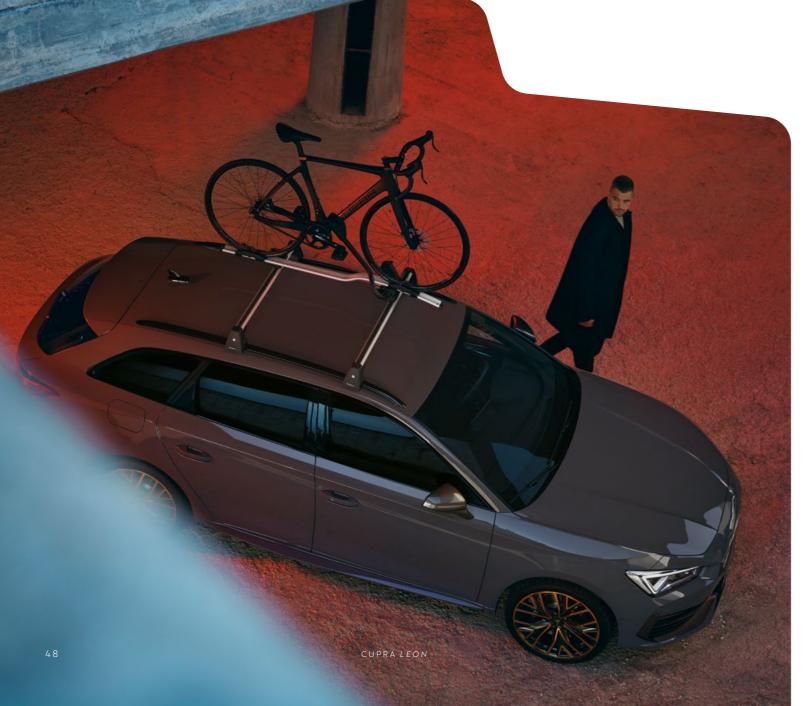


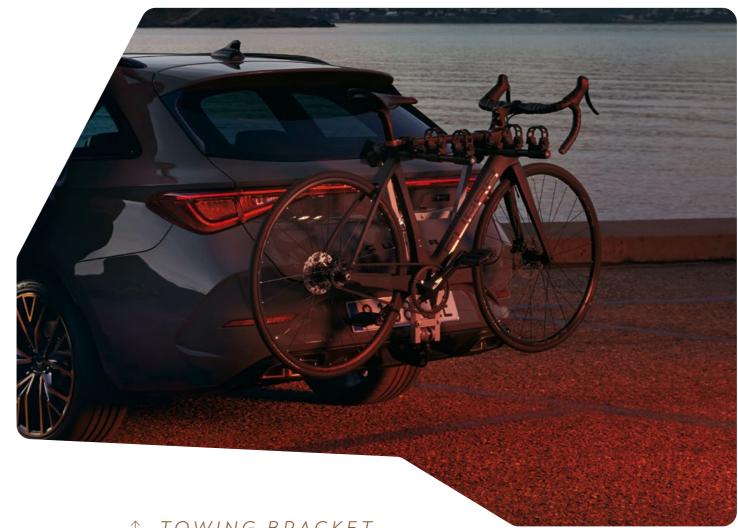
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BIKE RACK

Take to the trail by loading up your bike on the specially designed bike roof rack. Fastening is straightforward and allows you to swiftly fit your bike into position on your roof.





↑ TOWING BRACKET BICYCLE CARRIER

Cycling reimagined. Share the adventure by attaching up to 3 bikes at a time. The carrier secures easily onto the steel tow ball, allowing you more time for exploration on 2 wheels.

Our global range of cars and product specifications varies from country to country. Please, visit your local CUPRA website to know more about the product offer available for you.

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ENVIRONMENTAL INFORMATION

AIR QUALITY

Fitted with an improved catalytic converter that reduces harmful exhaust gasses in line with Euro 6 emission standards.

LIGHTING

Both headlights and rear lights are 100% LED, offering a low power consumption rating.

RENEWABLE AND RECYCLED MATERIALS

Presence of renewable materials (cotton, natural rubber and cellulose) and recycled materials (plastics) in different parts of the vehicle.

SEATS

The use of new PUR foam formulations reduces the emission of volatile organic compounds (VOCs) in the cabin interior by up to 50%.

BRAKES

Incorporation of RBO technology (which reduces the friction between the brake pad and disc), permits an emissions reduction of up to 1g CO_2 / 100 km.

IMPROVED INTERNAL CLEANING

Improved internal cleaning: The robots used in our paint stations are cleaned with products that are free from volatile organic compounds (VOCs).

BODYWORK

Use of very high-strength steel, which together with hot stamping technology reduces thicknesses without losing any mechanical properties.

ACOUSTICS

All versions incorporate a doubleseal system on the doors, which reduces noise levels and enhances comfort.

TYRES

Low rolling resistance tyres provide a reduction in the rolling resistance coefficient.

MANUFACTURING PROCESS

Manufacturing process: In the period from 2010 to 2019, we have reduced the CO₂ emissions of every car manufactured by 55%, while also cutting energy consumption per car by 22%. Additionally, we've achieved a 31% saving in water consumption per car, and 56% reduction in waste generated per car.



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ENVIRONMENTAL INFORMATION

CUPRA Drive Profile lets the customer choose between different drive modes that modify the vehicle's behaviour. One of these is the Individual profile, which lets the engine be configured in ECO. Among other features, it activates Start/Stop (if previously deactivated) and modifies the engine and transmission parameters to reduce fuel consumption and emissions.

INTELLIGENT HYBRID

This function makes it easy for the user to save and optimise electric power according to their planned route.

The e-Range Monitor provides information on how to improve battery efficiency. The system detects when certain features of the CUPRA Leon are left in use, allowing you to turn off surplus components such as heating or air conditioning in order to gain greater autonomy.

ZERO EMISSION

Indicator that displays the distance driven with zero emissions (in electric mode).

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TECHNICAL SPECIFICATIONS

Discover all the technical specifications by engine type, from emissions and consumption data; to performance statistics and transmission types.

Here you'll find all the technical aspects covered so you can make an informed selection when it comes to your CUPRA Leon.



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SAFETY		CUPRA LEON	CUPRA LEON SPORTSTOURER
	Side airbag, curtain airbag and central airbag	•	•
	3-point safety belts for front and rear seats, with visual and acoustic reminders	•	•
	i-Size and Top Tether child seat anchors in rear seats	•	•
	Tyre pressure monitoring system	•	•
	Safe & NCAP pack: - With multifunction camera - Adaptive Cruise Control - Lane Assist - Front Assist - Tiredness Recognition System	•	•
	Safe & Driving pack M in combination with Navi System+ 10in: - Adaptive Cruise Control Predictive - Light Assist - Traffic Sign Recognition	0	0
	Safe & Driving pack L in combination with Navi System+ 10in ¹: - Adaptive Cruise Control Predictive - Light Assist - Side Assist and Exit Assist - Exit Warning - Traffic Sign Recognition	o	0
	Safe & Driving pack XL in combination with Navi System+ 10 in 2: - Adaptive Cruise Control Predictive - Light Assist - Traffic Sign Recognition - Side Assist and Exit Assist - Exit Warning - Travel Assist - Emergency Assist - Lane Assist Plus	o	0

	CUPRA LEON	CUPRA LEON SPORTSTOURER
Exclusive 30/1 19in Machined Alloy wheels in Silver ³	•	•
Exclusive 30/2 19in Machined AERO wheels in Sport Black Matt and Silver ⁴	0	0
Exclusive 30/3 19in Machined Alloy wheels in Sport Black and Silver ⁵	0	0
Exclusive 30/3 19in Machined Alloy wheels in Sport Black and Silver for 180 kW ICE engine	0	0
Exclusive 30/4 19in Machined Alloy wheels in Copper ⁵	0	0
Exclusive 30/4 19in Machined Alloy wheels in Copper for 180 kW ICE engine	0	0
Exclusive 30/5 19in Machined AERO wheels in Black Matt and Copper ⁶	0	0
Emergency 18in spare wheel, including toolkit and jack ⁷	0	0
Bridgestone Potenza Race performance tyres ⁸	0	0
Brembo brakes ⁹	0	0
Heat-insulating and tinted rear windows	•	•
Front and rear power windows	•	•
Glossy Black roof rails	-	•
Mirror cases in Dark Chrome	•	•
Advanced Performance ¹⁰ : - Rear spoiler in Copper Carbon Fibre - Side sills - Exclusive 30/4 19in Machined Alloy wheels in Copper - Brembo brakes	0	-
Carbon Pack Copper 10: - Rear spoiler in Copper Carbon Fibre	0	-

• Standard Optional - Not available

Pre Crash

EXTERIOR

¹ Requires Smart wraparound Ambient Light. ² Standard for 228 kW engine.

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 $^{^3}$ Only option for 180 kW engine. 4 Not compatible with Brembo brakes. Not available for 180 kW ICE engine.

Not available for 180 kW ICE engine.
 Not compatible with Brembo brakes. Not available for 180 kW ICE engine.
 Not available for e-HYBRID engines. Not compatible with Brembo brakes.
 Only available with Exclusive 30/4 19in Machined Alloy wheels in Copper.
 Not available for e-HYBRID engines. Not compatible with Aerowheels and 18in emergency spare wheel.

¹⁰ Accessory.

EXTERIOR		CUPRA LEON	CUPRA LEON SPORTSTOURER
	Performance Pack Silver ¹¹ : - Side sills - Exclusive 30/3 19in Machined Alloy wheels in Sport Black and Silver - Brembo brakes	0	o
	Performance Pack Copper 11: - Side sills - Exclusive 30/4 19in Machined Alloy wheels in Copper - Brembo brakes	0	0
	Rear spoiler	•	•
	Rear infinite light with welcome ceremony	•	•
	Welcome light in exterior mirrors	•	•
	Dynamic headlight range control sellf-adjusting while driving	•	•
	Full LED headlamps and Daytime Running Lights	•	•
	Front fog lamps with cornering function	•	•
	Exterior mirrors, power-folding, adjustable and heated with front passenger exterior mirror lowering function	0	0
	Side sills	0	0
	Electric Tailgate with Virtual Pedal	-	0
	Towing hook preinstallation ¹²	-	0
	Electric towing kook ¹³	-	0

INTERIOR		CUPRA LEON	CUPRA LEON SPORTSTOURER
	Chrome interior package	•	•
	Illuminated CUPRA lettering in door apertures	•	•
	Smart wraparound Ambient Light	•	•
	Two reading lights in front and two in rear	•	•
	Climatronic 3 zones: - Air Care & Air Quality Sensor - i Climate - Climate Achieve	•	•
	Aluminium pedals	•	•
	Electronic gearshift	•	•
	Leather-wrapped multi-function heated sports steering wheel	•	•
	CUPRA heated steering wheel with satellite buttons 14	0	0
	Panorama electric sunroof ¹⁵	-	0
	Electric sunroof	0	-
	Manually adjustable height and lumbar support for front seats	•	•
	Textile Bucket seats	•	•
	Bucket seats in Genuine Black Leather: - Includes Winter Pack - Separatelly controlled seat heater for front seats - Electronic height adjustment with memory function for driver seat - Electronic height adjustment for passenger seat - Power-adjustable lumbar suport for driver seat	0	0
	Bucket seats in Genuine Petrol Blue Leather: - Includes Winter Pack - Separatelly controlled seat heater for front seats - Petrol Blue dashboard - Electronic height adjustment with memory function for driver seat - Electronic height adjustment for passenger seat - Power-adjustable lumbar suport for driver seat	۰	0

• Standard • Optional – Not available

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Mechanical rear seat release

¹¹ Not compatible with Aerowheels and Brembo brakes. Not available for e-HYBRID. Requires Dynamic & Comfort pack. ¹² Not compatible with Electric towing hook and Panorama electric sunroof in combination with e-HYBRID engine.

¹³ Not compatible with Towing Hook Preinstallation and Panorama electric sunroof in combination with e-HYBRID engine.

 $^{^{14}}$ Not available for 180kW engine. Only option for 180 kW e-HYBRID and 221 kW engine. Requires Safe & Driving pack XL in combination with Navi System+ 10in.

¹⁵ Not compatible with Towing hook preinstallation and Electric towing hook from factory in combination with e-HYBRID engine.

TECHNOLOGY		CUPRA LEON	CUPRA LEON SPORTSTOURER
	Keyless unlocking and ignition system	•	•
	10.25in Digital Cockpit	•	•
	Media System+ 10in: - 10in touchscreen infotainment system - 6 speakers - FM Radio - Mobile phone interface - Voice control	•	•
	Navi System+ 10in: - 10in touchscreen infotainment system and navigation system - 6 speakers - FM Radio - Mobile phone interface - Voice Control	0	0
	Cartography Europe (with Mapcare)	0	0
	Full Link: including MirrorLink, Android Auto and CarPlay for IOS	0	0
	Digital Audio Broadcasting (DAB)	0	0
	CONNECT Remote Access 16 Included for 1 year: - Driving data - Vehicle status including doors and lights - Vehicle health report - Parking position - Horn and turning signals - Remote lock and unlock - Anti-theft, area and speed alert - Remote ventilation - Remote auxiliary heater - Remote climatisation - e-Manager - Departure times	•	0

TECHNOLOGY		CUPRA LEON	CUPRA LEON SPORTSTOURER
	CONNECT Safety & Service Included for 10 years: - Private emergency call - Breakdown call - Online system update - Online infotainment update - Customer care - Service scheduling - Personalisation - Static data upload - Activation included in car activation - Private mode - Restore factory settings - In-car store - Data plan - Legal noticce	0	0
	CONNECT Online Infotainment 17 Included for 1 year: Online map update Online traffic information with traffic signs online Online route calculation Parking position Petrol stations Charging stations Online destionation import Online route import Voice control for destinations, adrees and radio Voice to text Internet radio Online media: Apple Music and Tidal	0	0

• Standard Optional - Not available

CONNECT Online Infotaiment apps 18:

- Amazon Alexa

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Remote climatisation, e-Manager and Departure times only available for e-HYBRID.
 Requires Navi System+ 10in. Charging stations only for e-HYBRID.
 No requires having an active subscription.

TECHNOLOGY		CUPRA LEON	CUPRA LEON SPORTSTOURER
	BeatsAudio™ sound system ¹9: - 9 premium speakers - 1 subwoofer - 340W amplifier - Surround technology	0	0
	Connectivity box: - Wireless charger - Mobile signal amplifier	0	0
	Two illuminated external USB type C data socket front and rear	•	•
	12-V socket in boot	-	•
	230-V inverter and outlet socket in boot ²⁰	0	0
	Alarm with Safe function	0	0
	Rear parking sensors	•	•
	Front parking sensors	0	0
	Rear View Camera	0	0
	Park Assist	0	0
	eCall ²¹	0	0
	Winter Pack ²² : - Heated front seats	0	0

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	CUPRA LEON	CUPRA LEON SPORTSTOURER
Rain & Light sensor	•	•
Heat insulating windshield	•	•
Start-stop system	•	•
Dynamic & Comfort pack: - Progressive steering wheel - Dynamic Chassis Control (DCC)	0	0
CUPRA Charger ²³	0	0
CUPRA Charger Connect ²³	0	0
MODE 3 Cale for e-HYBRID ²³	0	0

• Standard Optional - Not available

 ¹⁹ Requires 18in Emergency spare wheel, except in combination with Brembo brakes. Not available for e-HYBRID engines.
 ²⁰ Includes 12V socket in console.
 ²¹ Requires CONNECT Safety & Service.
 ²² Standard with genuine leather.
 ²³ Only for e-HYBRID engines.

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PERFORMANCE		REFERENCE
	19in Exclusive 30/3 Machined Alloy wheels in Sport Black	5FA601025R 1OV
	19in Exclusive 30/4 Machined Alloy wheels in Copper	5FA601025R XEB
	19in Exclusive 30/5 Machined Aerowheels in Copper	5FA601025L XUU
INTERIOR	Multi-hanger	000061127D
	Storage pocket	000061680B
MERCHANDISING	CUPRA Member box - Size S	5FF087013A
	CUPRA Member box - Size M	5FF087013B
	CUPRA Member box - Size L	5FF087013
	CUPRA Member box - Size XL	5FF087013C

TRANSPORT		REFERENCE
	Electric kit for vehicles without preinstallation	5FA055204
	Tow bar for PHEVs	5FA092160E
	Tow bar (not valide for PHEV)	5FA092160A
	Towing bracket bicycle carrier	000071128H
	Towing bike rack	000071128K
	Roof bars	5FAO71151 - 5FEO71151
	Bike rack	5F9071128
	Surf rack	000071120HA
	Ski rack for 6 pairs or 4 snowboards	000071129T
	Ski rack for 4 pairs or 2 snowboards	000071129S
	Ski rack Xtender	000071129R
SAFETY	Utility kit CUPRA (1 triangle)	6H3093990
	Utility kit CUPRA (2 triangles)	6H3O9399OA
	Security kit CUPRA (1 triangle)	6H3O93990B
	Security kit CUPRA (2 triangles)	6H3093990C
	Warning triangle (1 unit)	000093600B
	Warning triangle (2 units)	000093601A
	Reflective jacket	000093900SA
	Reflective vest	000093056J
	Help flash	000052122A
	LED flashlight	000069690K
	Fire extinguisher	000093052E
	Snow chain (Autosock) - 245/40 R19	000091375EH
	Automatic puncture kit	000093059AE
	Battery jump starter 9,900 mAh	000051763F
	Battery jump starter + charger 20,000 mAh	000051763H
	Anti-theft screws for rims	000071510A
	Kaza Speed camera warning wristband	000054635E

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PROTECTION REFERENCE CUPRA Car cover 6H3061701B - 6H3061701A CUPRA floor mats - LHD 5FG863011F LOE CUPRA floor mats - RHD 5FH863011F LOE CUPRA premium floor mats Petrol Blue - LHD 5FG863011E LOE 5FH863011E LOE CUPRA premium floor mats Petrol Blue - RHD CUPRA premium floor mats carbon fibre look - LHD 5FG863011D LOE CUPRA premium floor mats carbon fibre look - RHD 5FH863011D LOE Reversible boot mat 5FA061201A - 5FE061201A 5FA061201F Boot upper tray 5FA061155 - 5FE061155 Interior ladekante protective moulding Separation grill 5FE017221

INFOTAINMENT		REFERENCE
	Navigator Start 62 EU 45 (Maps for life)	000051818CE
	Universal holder for Smartphones	000061129F
	Universal magnetic mount	000051991K
	Inductive charger	000051763Q

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Front mudflaps

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5FA075111

e-HYBRID		1.4 TSI e-HYBRID 204 HP (150 kW) DSG-6 Start/Stop	1.4 TSI e-HYBRID 245 HP (180 kW) DSG-6 Start/Stop
ENGINE	Cylinder/Valve (Total)	4 / 16	4 / 16
	Displacement (cc)	1,395	1,395
	Cylinder bore and stroke (mm)	74.5 / 80	74.5 / 80
	Compression ratio	10	10
	Maximum power (kW (PS)/rpm)	110 (150) / 5,000 – 6,000	110 (150) / 5,000 – 6,000
	Maximum torque (Nm/rpm)	250 / 1,550 – 3,500	250 / 1,550 –3,500
	Fuel supply system	TSI Direct Injection	TSI Direct Injection
	Ignition	Electronic map-controlled igniti	on Electronic map-controlled ignition
	Atmospheric/Supercharged	Turbo charged	Turbo charged
	Fuel type	ROZ 95	ROZ 95
	Oil capacity in initial fill (I)	4.5	4.5
	Battery (Ah/A)	59 / 320	59 / 320
ELECTRIC ENGINE	Maximum power (kW (PS))	85 (116)	85 (116)
/CHARGING	Maximum torque (Nm)	330	330
SYSTEM	Battery type	Li-ion	Li-ion
	Battery capacity (kWh)	12.8	12.8
	Charging time AC 2.3 kW 0-100% SoC	5h	5h
	Charging time AC 3.6 kW 0-100% SoC	3h 33 min	3h 33 min
COMBINED	Maximum power (kW (PS))	150 (204)	180 (245)
SYSTEM	Maximum torque (Nm)	350	400

PERFORMANCE		1.4 TSI e-HYBRID 204 HP (150 kW) DSG-6 Start/Stop	1.4 TSI e-HYBRID 245 HP (180 kW) DSG-6 Start/Stop
		CUPRA LEON CUPRA LEON SP	CUPRA LEON CUPRA LEON SP
	Maximum speed [km/h (gear)]	220 [5.G]	225 [6.G]
	Acceleration 0-100 km/h (s)	7.5 7.7	6.7 7.0
FUEL		В	С
CONSUMPTION	Charge sustaining mode NEDC (I/100)	5.5	5.7
	Combined NEDC (I/100)	1.5	1.6
	Combined WLTP (I/100)	1.1 - 1.3 1.2 - 1.3	1.3 - 1.4 1.3 - 1.5
ELECTRIC	Electric consumption combined NEDC (kWh/100 km)	12.2	11.8 11.9
CONSUMPTION	Electric consumption combined WLTP (kWh/100 km)	14.7 - 15.3 14.4 - 15.5	15.1 - 15.9 15.3 - 16.1
	Electric range NEDC (km)	71 70	68 69
	Electric range WLTP (km)	60 - 63 58 - 62	55 - 60 54 - 58
MASS	CO ₂ in charge sustaining mode NEDC (g/km)	125	130
EMISSION	CO ₂ Combined NEDC (g/km)	33	35
	CO ₂ Combined WLTP (g/km)	26 - 29 26 - 30	28.9 - 32.4 29.7 - 33.5

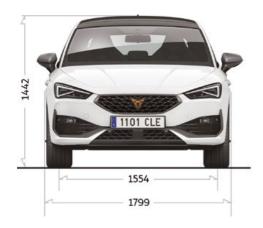
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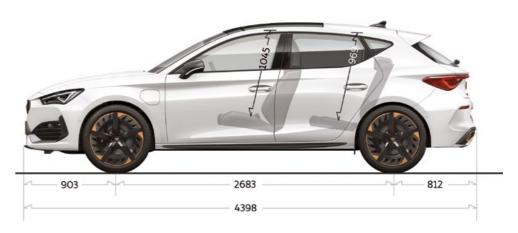
^{*}Information available in WK39.

TECHNICAL SPECIFICATIONS CUPRA LEON





CHASSIS		1.4 TSI e-HYBRID 204 HP (150 kW) DSG-6 Start/Sto	1.4 TSI e-HYBRID 245 HP (180 kW) DSG-6 Start/Stop			
	Front suspension	Independent type McPherson - coil springs - hydraulic shock absorber Multilink axle, coil springs and hydraulic shock absorber R-EPS Progressive steering				
	Rear suspension				Multilink axle, coil springs and hydraulic shock absorber	
	Steering System					
	Turning diameter (m)	10.5 / 11.2	10.5 / 11.2			
	Brake system	Dual hydraulic circuit and brake system diagonal split with electric brake booster				
	Front and rear brake type	Front ventilated disc brakes and rear solid disc brake				
	Front brakes (mm)	312×25	CUPRA brakes: 340×30 Brembo brakes: 370×32			
	Rear brakes (mm)	272×10	310×22			
WHEELS	Rims	7.5J×18 ET46	8J×19 ET49			
	Tyres	225/40 R18	235/35 R19			

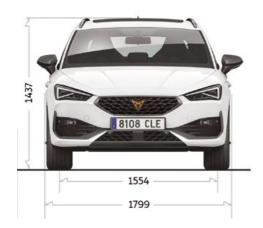


PACKAGE		1.4 TSI e-HYBRID 204 HP (150 kW) DSG-6 Start/Stop	1.4 TSI e-HYBRID 245 HP (180 kW) DSG-6 Start/Stop
(In runing	Body Type	CUPRA LEON e-HYBRID	CUPRA LEON e-HYBRID
without driver)	Length/width/height (mm)	4,398 / 1,799 / 1,467	4,398 / 1,799 / 1,467
	Wheelbase (mm)	2,682	2,682
	Front/Rear track (mm)	1,538 / 1,508	1,538 / 1,508
	Boot capacity (I)	270	270
	Fuel tank capacity (I)	45	45
WEIGHTS	In running order with driver (kg)	1,614	1,671
	In running order with driver (kg) Front/Rear	911 / 703	941 / 730
	Maximum weight allowed (kg)	2.060	2.070

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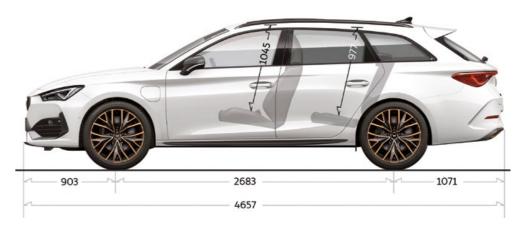
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TECHNICAL SPECIFICATIONS CUPRA LEON SPORTSTOURER





CHASSIS		1.4 TSI e-HYBRID 204 HP	1.4 TSI e-HYBRID 245 HP
		(150 kW) DSG-6 Start/Stop	(180 kW) DSG-6 Start/Stop
	Front suspension	Independent type McPherson - coil springs - hydraulic shock absorber Multilink axle, coil springs and hydraulic shock absorber	
	Rear suspension		
	Steering System	R-EPS Progressive steering	
	Turning diameter (m)	10.5 / 11.2	10.5 / 11.2
	Brake system	Dual hydraulic circuit and brake system diagonal split with electric brake booster	
	Front and rear brake type	Front ventilated disc brakes and	rear solid disc brakes
	Front brakes (mm)	312×25	CUPRA brakes: 340×30 Brembo brakes: 370×32
	Rear brakes (mm)	272×10	310×22
WHEELS	Rims	7.5J×18 ET46	8J×19 ET49
	Tyres	225/40 R18	235/35 R19



PACKAGE		1.4 TSI e-HYBRID 204 HP (150 kW) DSG-6 Start/Stop	1.4 TSI e-HYBRID 245 HP (180 kW) DSG-6 Start/Stop
(In runing	Body Type	CUPRA LEON SP e-HYBRID	CUPRA LEON SP e-HYBRID
without driver)	Length/width/height (mm)	4,657 / 1,799 / 1,437	4,657 / 1,799 / 1,437
	Wheelbase (mm)	2,681	2,681
	Front/Rear track (mm)	1,552 / 1,508	1,552 / 1,508
	Boot capacity (I)	470	470
	Fuel tank capacity (I)	45	45
WEIGHTS	In running order with driver (kg)	1,568	1,717
	In running order with driver (kg) Front/Rear	901 / 957	931 / 786
	Maximum weight allowed (kg)	2,080	2,090

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PETROL ENGINE		2.0 TSI EVO 300 HP (221 kW) DSG-7 Start/Stop ¹	2.0 TSI EVO 310 HP (228 kW) DSG-7 Start/Stop ¹
		CUPRA LEON	CUPRA LEON SPORTSTOURER
	Cylinder/Valve (Total)	4 / 16	4 / 16
	Displacement (cc)	1,984	1,984
	Cylinder bore and stroke (mm)	82.5 / 92.8	82.5 / 92.8
	Compression ratio	9.3	9.3
	Maximum power (kW (PS)/rpm)	221 (300) / 5,300 – 6,500	228 (310) / 5,450 – 6,500
	Maximum torque (Nm/rpm)	400 / 2,000 - 5,200	400 / 2,000 -5,450
	Fuel supply system	TSI Direct Injection	TSI Direct Injection
	Ignition	Electronic map-controlled ignition	
	Atmospheric/Supercharged	Turbo charged	Turbo charged
	Fuel type	ROZ 98	ROZ 98
	Oil capacity in initial fill (I)	6.6	6.6
	Alternator (A)	140ME	140ME
	Battery (Ah/A)	68-70 / 380-420	68-70 / 380-420
PERFORMANCE	Maximum speed [km/h (gear)]	250 [6.G]	250 [6.G]
	Acceleration 0-100 km/h (s)	5.7	4.9

FUEL		2.0 TSI EVO 300 HP (221kW) DSG-7 Start/Stop¹ CUPRA LEON		2.0 TSI EVO 310 HP (228 kW) DSG-7 Start/Stop¹ CUPRA LEON SPORTSTOURER	
CONSUMPTION					
		С	E	С	E
	Urban (I/100)	8.4	8.5	9.6	9.7
	Extra Urban (I/100)	5.7	5.8	6.5	6.6
	Combined WLTP (I/100)	6.7	6.7	7.6	7.7
MASS EMISSION	CO ₂ Urban (g/km)	192	193	220	221
	CO ₂ Extra Urban (g/km)	130	132	147	150
	CO ₂ Combined WLTP (g/km)	152	154	174	176

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¹ SOP w.25,2021.

TECHNICAL SPECIFICATIONS

Front suspension Rear suspension Steering System Turning diameter (m) Brake system		2.0 TSI EVO 300 HP (221 kW) DSG-7 Start/Stop ¹	2.0 TSI EVO 310 HP (228 kW) DSG-7 Start/Stop ¹	
	CUPRA LEON	CUPRA LEON SPORTSTOURER		
	Independent type McPherson - coil springs - hydraulic shock absorber			
	Rear suspension	Multilink axle, coil springs and hydraulic shock absorber R-EPS Progressive steering		
	Steering System			
	Turning diameter (m)	10.5 / 11.2	10.5 / 11.2	
	Brake system	Dual hydraulic circuit and brake system diagonal split with electric brake booster Front ventilated disc brakes and rear solid disc brakes		
	Front and rear brake type			
	Front brakes (mm)	CUPRA brakes: 340×30 Brembo brakes: 370×32	CUPRA brakes: 340×30 Brembo brakes: 370×32	
	Rear brakes (mm)	310×22	310×22	
WHEELS	Rims	8J×19 ET49	8J×19 ET49	
	Tyres	235/35 R19	235/35 R19	

PACKAGE	_	2.0 TSI EVO 300 HP (221 kW) DSG-7 Start/Stop ¹	2.0 TSI EVO 310 HP (228 kW) DSG-7 Start/Stop ¹
(In runing	Body Type	CUPRA LEON	CUPRA LEON SPORTSTOURER
without driver)	Length/width/height (mm)	4,398 / 1,799 / 1,442	4,657 / 1,799 / 1,437
	Wheelbase (mm)	2.683	2.683
	Front/Rear track (mm)	1,554 / 1,520	1,554 / 1,520
	Boot capacity (I)	380	620
	Fuel tank capacity (I)	50	50
WEIGHTS	In running order with driver (kg)	1,490	1,640
	In running order with driver (kg) Front/Rear	928 / 562	947 / 693
	Maximum weight allowed (kg)	1,970	2,140

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¹ SOP w.25,2021.



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