2025 XC90 Plug-in Hybrid



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Acceleration (0-60 MPH)	Max engine power	Electric range	Battery capacity
5 secs	**455** hp	**32 miles**	**18.8 kWh**



Multiple wheel designs.

Choose between multiple aerodynamic alloy wheels in 20-inch, 21-inch or 22-inch sizes. The diamond-cut finish combines polished aluminium and black paint for a technical look. Each design complements the exterior design.

Configuration options.

The XC90 plug-in hybrid is available with six or seven seats. Every configuration retains the exterior's sculpted appearance and sophisticated impression.

Matrix-design LED headlights.

Matrix-design LED technology improves visibility with its long light pattern and smooth transitions. Automatic high beams come standard. Cornering lights illuminate your surroundings at low speeds, helping you maneuver turns in the dark.

Features



11.2-inch center display.

Control navigation, entertainment and driver support functions from the free-standing 11.2-inch center display. Its anti-glare touch-screen means maps, media and more are displayed with crisp readability, even in full sun.

12.3-inch driver display.

Get driving information exactly how you want it on the 12.3-inch driver display. Choose from two views to suit your driving style. Calm shows speed and basic navigation prompts. Navi adds a detailed map.

Head-up display.

Opt for the head-up display to keep your eyes on the road even more of the time. It projects essential information like speed, speed limits and navigation prompts directly onto the windshield so they appear to hover over the hood. There's less need to look down or shift your gaze.

Two drive modes.

Use the center display to toggle between two drive modes without returning to settings. The default 8-speed automatic drive mode delivers controlled acceleration for a composed drive on regular streets and motorways. If you're exploring off the beaten path, activate Off-road for enhanced traction and stability on challenging surfaces.

Google built-in.

Personalize your drive with Google built-in, a range of helpful apps available with unlimited data as part of your free digital services package.

Easy software updates.

Get software updates sent directly to your car via the cloud. These over-the-air (OTA) updates roll out periodically, improving your car over time with no service visits required. OTA updates also make it easy to upgrade and add software-based features at any time.

Volvo Cars app.

Get more from your car with the free Volvo Cars app. Use it to remotely access your car, activate climate functions, update car software and more.

Apple CarPlay.

Connect your iPhone via the USB-C port in the center console to use Apple CarPlay. Then you're all set to select apps, music and more using Siri or the center display. Your phone will also charge when it's in use.

Comfort and Climate

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Multi-zone climate controls.

Our standard four-zone climate system allows front-row and second-row passengers to set individual temperatures. Rear-seat passengers manage settings from a touch panel at the back of the center console.

Advanced air quality controls.

The air quality system continuously filters and monitors incoming air and automatically shuts the cabin's intakes if harmful substances like ozone or exhaust gases are detected.

Child seats and locks.

Child seats can be installed in any of the three rear seats with ISOFIX anchorages in the outer positions.

Ride comfort.

Enhanced sound insulation and strategically placed acoustic foam help block wind and road noise. For added peace and quiet, opt for laminated side windows. Of course, suspension design also impacts ride comfort.

Wireless phone charger.

Drop your phone on the charging pad at the front of the center console. It fits larger phones and delivers up to 15 watts – perfect for quick top-ups.

Power outlets.

There’s a 12-volt power outlet for small electrical equipment at the front of the center console. Upgrade to add a second outlet in the trunk.

Safety

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Stress less in busy traffic.

Our blind spot information system (BLIS) provides active support when changing lanes. If there is a risk of collision with other vehicles in the adjacent lane, BLIS can subtly adjust steering, helping keep you, your car and your loved ones where you mean to be.

Detects and corrects drifting.

If you start drifting across the center line, a collision with an oncoming vehicle is always possible. Your car can detect this and correct the steering, helping you back to a safer position on the road.

Avoid collisions.

Day or night, our intelligent safety assistance technology can help you detect and avoid other vehicles, pedestrians, cyclists and large animals. It does this by warning the driver and automatically braking if the driver fails to react.

Available 360° parking view with split screen.

Slip in and out of tight parking spots with the help of an available 360° camera view. Front, rear and side cameras produce a high-resolution bird's-eye view you can see on your center display. On-screen graphics show the car's intended path to help you maneuver.

Reverse with confidence.

Cross Traffic Alert with auto brake supports the driver when reversing with a limited view. The system can detect vehicles crossing behind your car, and the auto brake can be applied if needed.

Help crossing oncoming traffic.

Our safety assistance technology can help when you turn across oncoming traffic. If there’s a risk of collision, the car can automatically brake.


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