Volvo V90 CC: It drives by itself as you listen to a Gothenburg hall symphony

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n the future, your car will drive by itself. But if you want a taste of that right

now, the Volvo V90 Cross Country D5 Inscription (V90 CC) is a great option. Fitted

with Volvo's co-pilot technology, the car can actually drive by itself when you're out on open roads,

A Gothenburg

Concert Hall

mode tries to

recreate the

experience of

Sweden's concert

hall in the car

The V90 CC is one of the few estate wagons you can find in Ihdia. The co-pilot' mode, an advancement on adaptive cruise control, can be switched on from the car's steering

controls. It maintains the car at the speed at which co-pilot was turned on, just-like standard cruise control. In addition, it takes over the steering wheel, manoeuvring gradual curves and maintaining lanes.

It also detects obstacles and traffic early via the front-facing radar sensors, notifying

the driver that he/she needs to take over the wheel. However, it's really useful when you

need to quickly change the music or perform other quick tasks while driving. But it is not advisable to take your eyes off

the road at any point, since the technology is not sophisticated enough yet.

The V90 CC also has lane-assist, which helps maintain lanes while driving. It kicks in when

you're driving at 60kmph and above, vibrating the steering wheel if you change lanes



special Gothenburg Concert Hall mode that attempts to recreate the experience of Sweden's famous concert hall inside the car. Whether it succeeds is a moot point but there's no denying that the overall audio experience is better than any car we've driven so far. Even though the speakers are placed in front and around you, the acoustics somehow feels closer to that of a hall.

The Volvo V90 CC allows Bluetooth connections with your phone and has Apple CarPlay/Android Auto support as well. It has a 9-inch touchscreen, which is used to control the infotainment system equipped with Volvo's custom Sensus interface.

The car also has its own built-in navigation features, which are useful at times but Google Maps is more dependable.