

XC90 T8 Twin Engine Drive-E AWD Automatic 2020

Article number: 32278453

Owners package: 32378969



Increased performance and Volvo Original Warranty

The Polestar Performance Optimisation provides your Volvo with improved performance and offers an enhanced driving experience. The technology is developed by the same team that has worked with the motorsport programme of Volvo since 1996. This is a proven and thoroughly tested product. The optimisation consists of software that your local Volvo dealer installs. It is a simple action that can be performed during a service, tyre change or reconditioning.

Fuel consumption and environment

A Volvo with the Polestar Performance Optimisation has the same certified fuel consumption as the standard version. This is possible thanks to our efficient programming of the engine, which only increases the power output when it is needed, during overtaking, long uphill gradients or driving with heavy trailers. This also means that the environmental impact of the car remains unchanged, it is maintained within the limits of the certified emissions.

Improved performance and safety

The Polestar Performance Optimisation provides your Volvo with optimised performance and better torque in the range the engine most often works in. Our racing drivers call this improving the car's drivability. They want the car to be optimised for racing, you want the car optimised for driving on streets and roads. The hands of a driver with good judgement result in better engine performance and increased passive safety in traffic.

Fast and easy to install at your Volvo dealer

The Polestar optimisation is installed by your Volvo dealer. The work can easily be carried out in connection with a regular service, a tyre change, installation of Volvo accessories or reconditioning. As with other Volvo Original Accessories, the Polestar Performance Optimisation can increase the resale value of your Volvo.

Purchase Reference

When visiting your Volvo dealer quote the following references to describe the product you refer.

Power Mid-Range (hp)

Original: 256

Optimised: 276

Power Mid-Range (kw)

Original: 188

Optimised: 203

Peak Power (hp)

Original: 303

Optimised: 317

Peak Power (kw)

Original: 223

Optimised: 233

Power Peak max (rpm)

Original: 5700

Optimised: 6100

Power & Torque Mid-Range max starting from rpm shown.

Original: 400

Optimised: 430

Torque max (rpm)

Original: 2200

Optimised: 4500

Acceleration 0-100 km/h (s)

Original: 5.8

Optimised: 5.7