

Polestar 2



Model Year 2027 (MY27)

Polestar 2

Polestar 2. The five-doored and five-seated electric fastback with a promise of pure performance, cutting-edge technology, and minimalistic Scandinavian design is now updated for MY27.



MY27

Performance

Many elements work together to deliver the engaging driving experience of the Polestar 2. The battery is mounted in the base body structure to create +35% more torsional stiffness (compared to a standard car) and a low centre of gravity for the agile, sporty driving feel that is becoming synonymous with the Polestar brand.





Acceleration from 0 to 100 km/h

4.5 sec

Power up to

192 kW
421 hp

Charging speed

DC 205 kW, from 10 to 80%

28 min

Up to 11kW with 82 kWh battery, from 0 to 100%

8 hrs

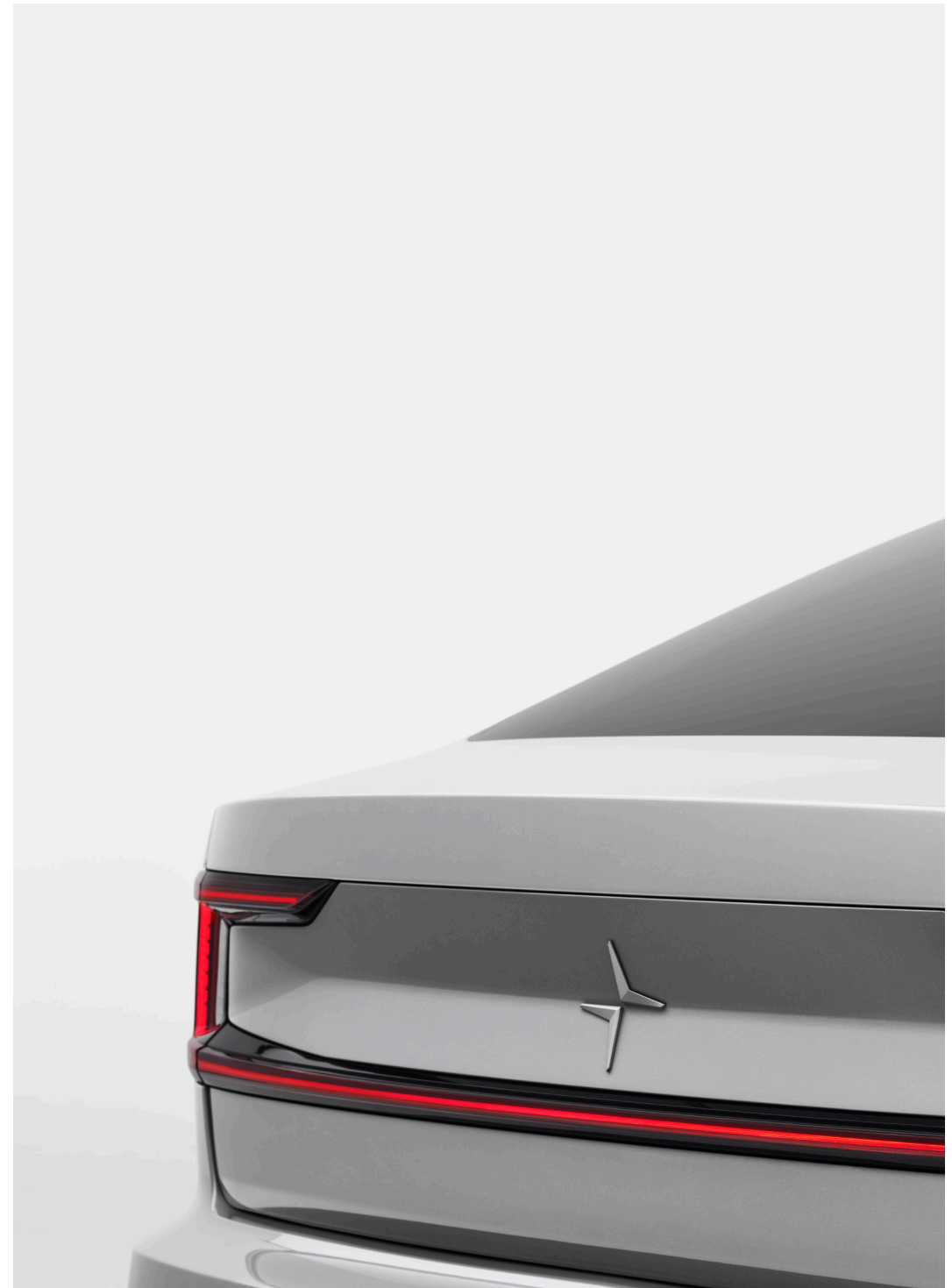
Up to 11kW with 70kWh battery, from 0 to 100%

7 hrs

MY27

Technology

The Polestar 2 is the first car in the world with an infotainment system powered by Android, with access to Google Assistant, Google Maps and Google Play Store. The latest Qualcomm Snapdragon processor chip, with its fast reaction times, rapidly integrates automotive apps with the infotainment system to add new dimensions to your everyday life. You can navigate, stream music or ask Google whatever you like. And with Over-the-Air (OTA) updates, drivers in all Polestar markets benefit from remote software updates directly to their Polestar 2 making it possible to enjoy the latest features and functionality developments without having to visit a service centre. The era of the connected car continues.





SmartZone

The SmartZone replaces the Grid and marks the movement from the grill in traditional vehicles. In other words, we go from breathing to seeing, and this is where Polestar 2 integrates its sensor technology, including the 360° camera and the radar sensor.



Fastback

A practical fastback design with a combined luggage capacity of 448 litres.





Exterior design

Bold yet understated. Futuristic without being flashy. Every millimetre of the Polestar 2 is designed for pure, progressive performance. From the frameless mirrors to the avant-garde lights, the exterior exhibits a controlled aesthetic that's quietly but confidently distinctive.



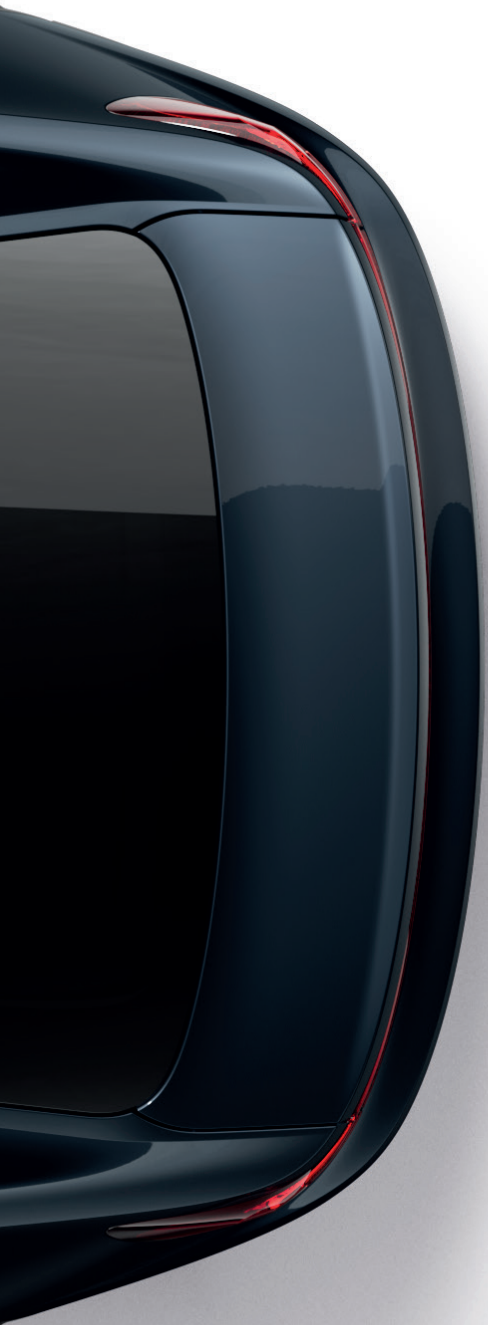
Aerodynamics

The defined body combines aerodynamic efficiency with sharp lines and curated colours. Polestar 2 redefines modern automotive aesthetics, and it's all in the details.

Rear light bar

The rear crystal light blade uses 288 power LEDs, forming the full-width light signature.





Midnight





Storm





Snow





Space





Vapour



19" Aero



16

Wheel options



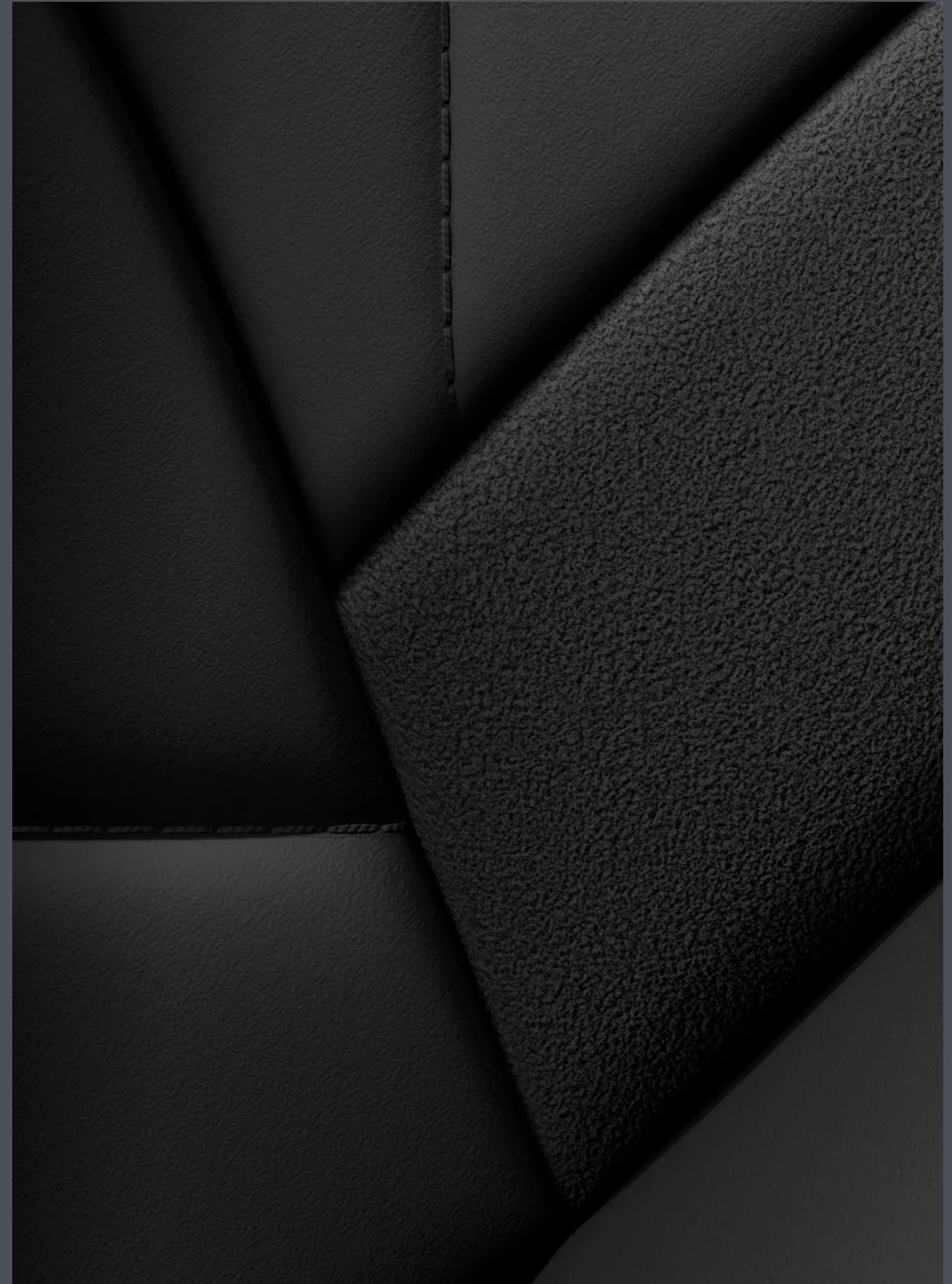
Inner space

The interior of Polestar 2 combines personality and innovation to redefine premium for the electric age. The award-winning, fully-vegan WeaveTech upholstery is free from animal products and reduces the use of harmful chemicals from 45% (industry standard) to just 1%. Inspired by sportswear and wetsuits, this material works excellently for high-end upholstery.

A new bio-attributed MicroTech upholstery in Charcoal with distinctive quilting design and Black Ash deco is available with the Plus Pack.



Bio-attributed MicroTech in Charcoal





Air quality

Air quality uses a dedicated particulate matter sensor to monitor for a range of substances that can be present in the air surrounding the car. It detects gasses and pollen so that the advanced PM2.5 sensor and filter can clean the air as thoroughly as possible.



Range up to EPA

447 km

Torque

546 lb-ft

Power up to

310 kW

421 hp

0-100 km/h / 0-62mph

4.5 sec

Top speed

205 km/h

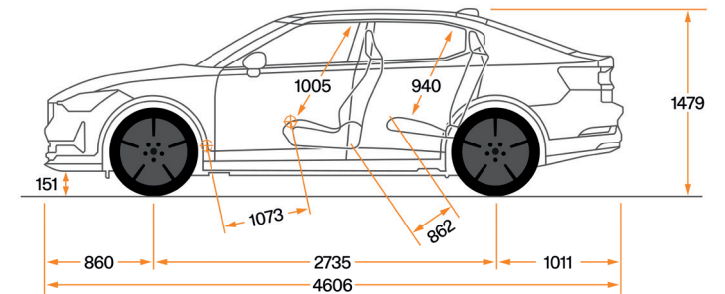
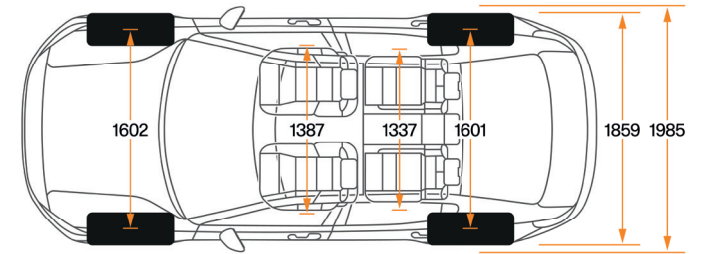
Long range Dual motor





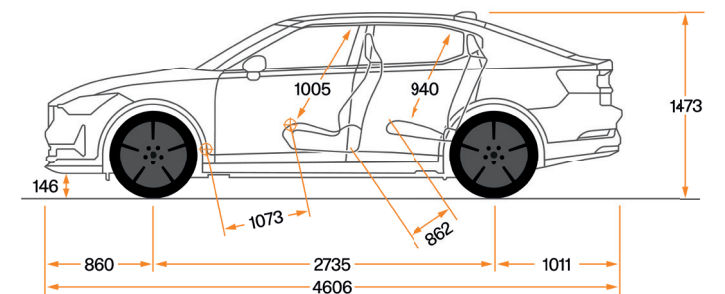
Safety

Polestar 2 is one of the safest electric vehicles ever tested by Euro NCAP, achieving a five-star rating. Safety equipment is of the highest level and designed to mitigate the impact on the battery pack and passenger compartment in and around Polestar 2. The systems ensure that safety extends beyond structural integrity and occupant protection, including vehicle, cyclist and pedestrian detection and lane- and roadside warning systems. The highly advanced Pilot Assist system uses radar and camera to support acceleration, braking and steering at speeds up to 130 km/h (81 mph).



Long range Dual motor

Kerb weight (kg): 2108
 Dimensions (mm): L:4606 W:1859 H:1479
 Wheelbase (mm): 2736
 Tyre specs: 245/40R20, 245/45R19
 Luggage volumes front/rear (litres): 41/407



Total cost of ownership

To calculate Total Cost of Ownership (TCO) a balanced comparison of all costs is needed. These include the purchase price, depreciation, maintenance, running costs, fuel, insurance, taxation, grants and subsidies. In many countries the Total Cost of Ownership for electric vehicles is now equal or lower than the equivalent ICE.

In terms of running costs, electricity costs less than most traditional fuels. Service intervals are fewer due to less moving parts. EVs are also supported by government incentives, tax support and accounting. The charging infrastructure continues to expand.

And when it comes to sustainability, zero tailpipe emissions and zero lifecycle emissions are good for individuals, businesses and the bottom line.





Spaces and destinations

Sometimes there's no substitute for actually sitting behind the wheel, trying out the infotainment system, and experiencing the colours in person. Unlike conventional showrooms, Polestar spaces & destinations are carefully designed unique retail environments where you get to know our cars at your own pace and learn everything about them in the company of our Polestar specialists.

Reasons to add Polestar to your fleet

01

Charging

Reliable charging is essential when owning an electric vehicle. Adding Polestar to your fleet comes with solutions that make this experience effortless.

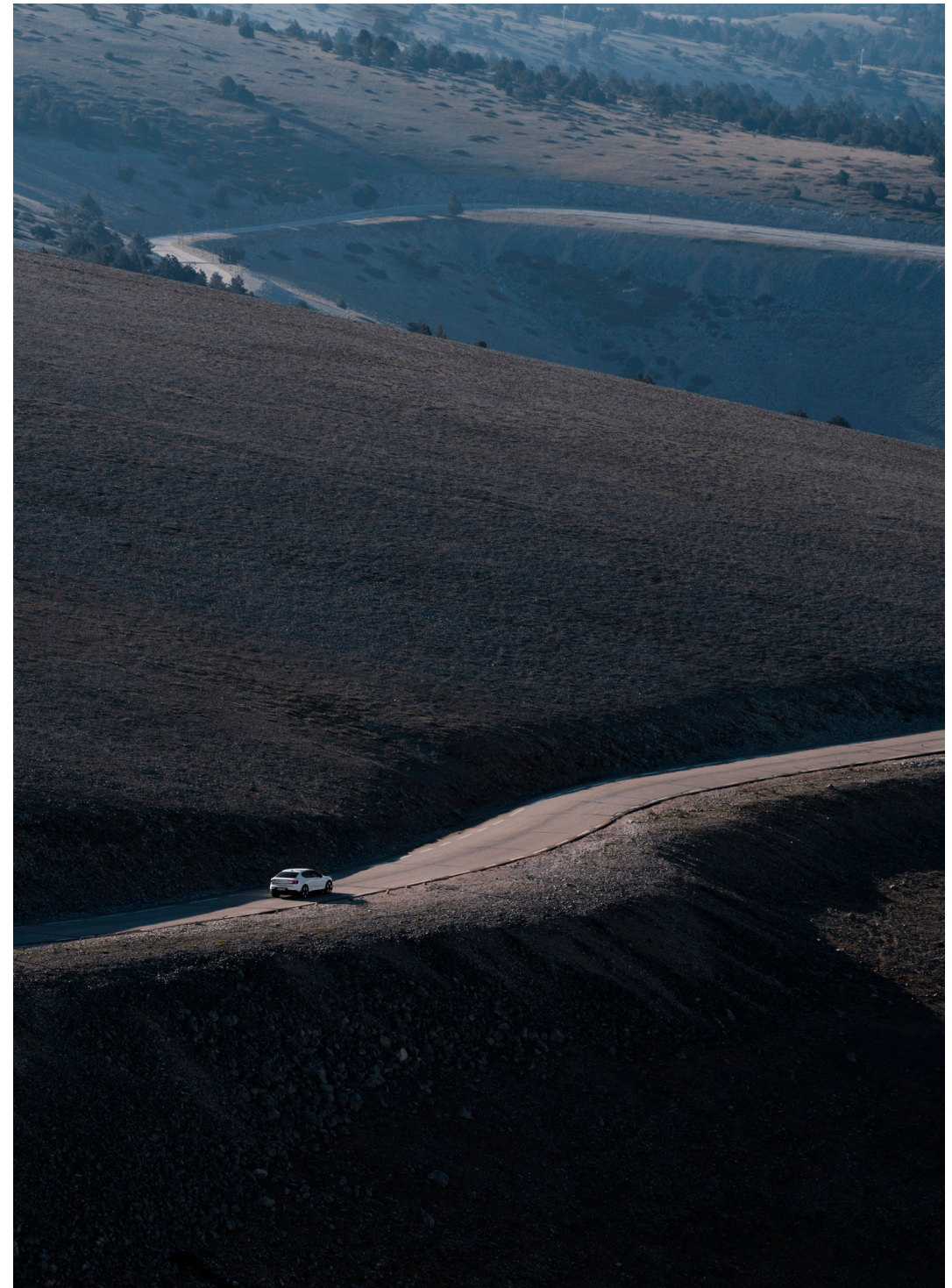


Reasons to add Polestar to your fleet

02

Sustainability

We publish Life Cycle Assessment (LCA) reports for all Polestar models, model years and variants, offering complete transparency on our vehicles and their carbon footprint. This enables informed decisions and alignment with your corporate climate goals and ambitions. Polestar operates with sustainability at the core, guided by a dedicated climate roadmap to minimise our climate impact, committed to reaching net-zero emissions by 2040.

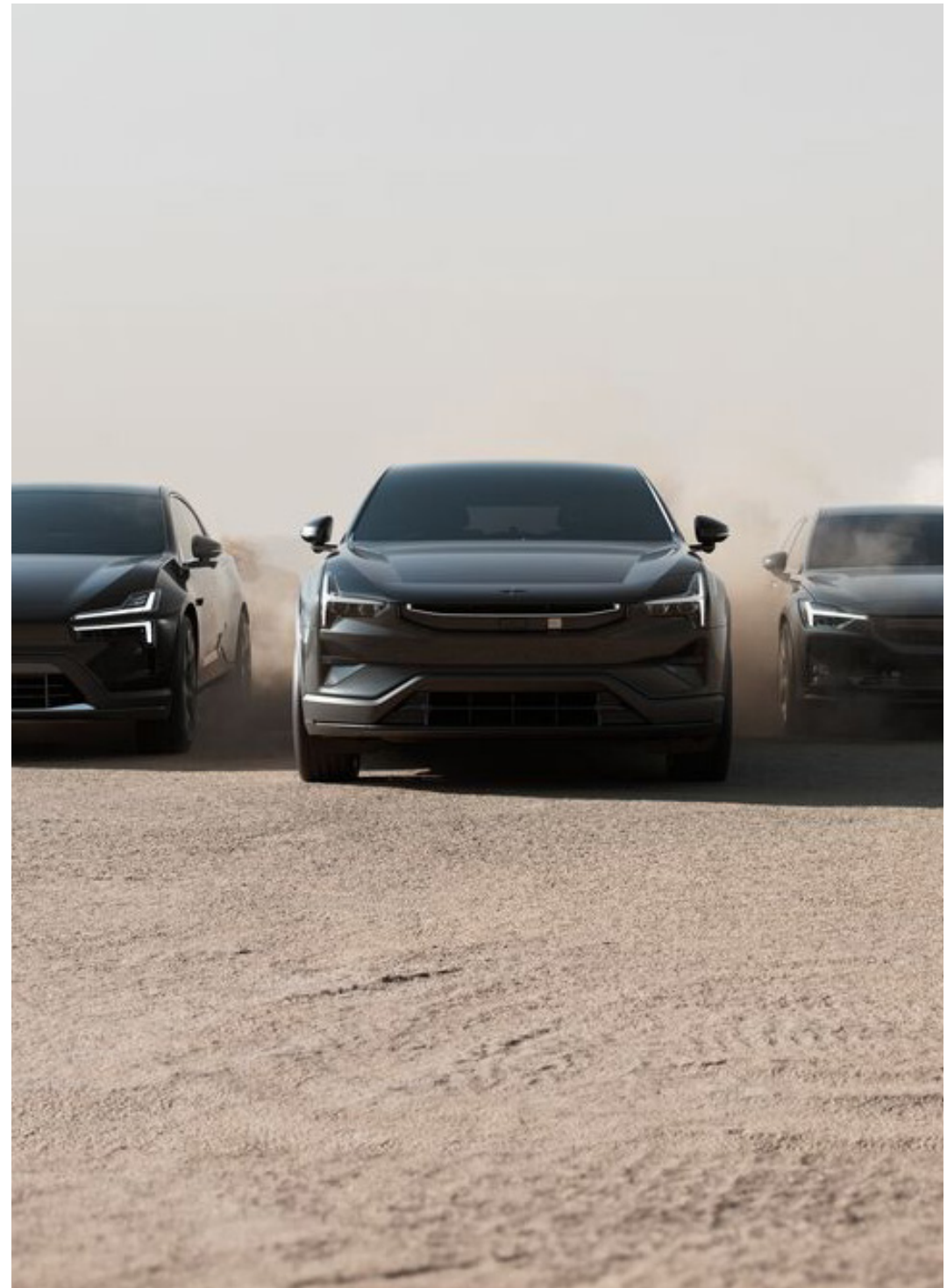


Reasons to add Polestar to your fleet

03

Performance

Our cars are engineered for a single purpose: To increase the pleasure of driving. With pure performance, progressive innovation, and minimalistic design as the foundation, we challenge traditional luxury and performance vehicles by creating truly desirable electric cars.





Polestar 2
Polestar 3
Polestar 4

Explore the Polestar collection at polestar.com

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