



LEVORG |

Made by perfectionists, for multitaskers.

That moment when you've reached excellence in life—it feels great. And it feels even better when you're achieving highly in multiple areas. Some call it perfectionism; others consider it living life to the fullest. For those who continually strive to be better at everything, the Levorg was created.



Performance that transcends.
Design that rises above.



Innovation made stylish.

There's a place where design and technology intersect, where form and function stand on equal ground. The Levorg exists in this sweet spot, blending useful functionality with eye-pleasing aesthetics wherever you look.

Illumination

The aggressively styled headlamps have been intelligently designed to enhance the Levorg's sophisticated appeal. Powered by LEDs*, these bifunctional headlamps combine low and high beams and are steering-responsive*, ensuring good visibility around turns at night.



Design

The Levorg makes its intentions clear with the hexagonal grille and muscular front end design for a smooth and refined feel.



* Optional.



Versatility for the modern world.



The Levorg is a vehicle built for people with full lives, always living life to the fullest. That's why it's versatile enough for all the activities, passions, sports, and interests that you live for. And with the 40/20/40 folding rear seats, the Levorg provides you with ample cargo space and flexibility for all your endeavours.

40/20/40 Folding Rear Seats

With four settings to choose from, the 40/20/40 folding rear seats make the Levorg more versatile than its predecessor. Securely carry long objects with the centre seat folded down, even with two passengers seated in the back.



Wider Opening for Easier Access

It's easy to move items in and out of the voluminous cargo area of the Levorg, thanks to its rear gate. When fully extended, users have wide open access to the Levorg's storage space.

*1 Cargo room floor length (with five occupants in vehicle)

*2 Cargo room floor width (between wheel housings)

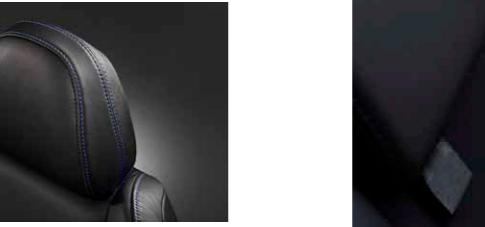
*3 Cargo room height (directly behind rear seat)

Your world. Your space.

Think of it as less of an 'interior' and more of 'your personal space'. No different than an office, home, or any other space where you'll spend a lot of your time, the Levorg interior keeps you blissfully content with materials that are soft to the touch and supportive, with quality that allows it to endure the test of time. It's a place of taste and class—a reflection of your own sensibilities.

Seating Design

The engaging driving experience of the Levorg is accentuated by front seats that support drivers and passengers in all the right places, helping maintain a balance of both comfort and control for a safer, more enjoyable driving experience.



D-shaped Steering Wheel

There's a reason so much thought went into it—the steering wheel is your main connection to the driving experience. Beyond the sporty, D-shaped design, the steering wheel of the Levorg is easily gripped and manipulated, thanks to its sculpted shape and grip-worthy feel.



Always stay in touch.

The Levorg simplifies the driving experience by integrating your life into the vehicle seamlessly so you can stay entertained, informed, and connected, without losing sight of the most important thing—getting there and back safe and sound.



1 Touchscreen Control

Using the touchscreen is an easy way to select your music, just as you would on your smartphone. Simply connect your smartphone through Bluetooth® or the USB port, and you can choose your music right on the touchscreen.

2 Multifunction Display

Positioned to be clearly visible with minimal distraction as you drive, the redesigned 4.3-inch high-definition color display shows you a variety of information that puts you in touch with your vehicle.

3 Apple CarPlay® and Android Auto®

Use today's most popular apps with Apple CarPlay®² and Android Auto®³. Voice recognition capabilities allow hands-free use, keeping everybody safe while reducing distractions when you're on the road.

4 Front⁴ and Rear⁴ View Monitors

The front grille camera⁴ can project the vehicle's front view via the multifunction display, increasing front visibility at intersections and when parking facing a wall. The Rear View Camera⁴ can assist with parking manoeuvres by projecting a live colour image on the infotainment display.

5 Smart Rearview Mirror⁴

With a flick of a switch, the Smart Rearview Mirror⁴ can double as a display screen that projects a live image of the rear camera installed on the rearview mirror. This can help give you a clear, unobstructed rearview if passengers or equipment block your view.

¹ Bluetooth is a registered trademark of Bluetooth SIG, Inc. America.

² Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries.

³ Android and Android Auto are trademarks of Google Inc.

⁴ Optional.

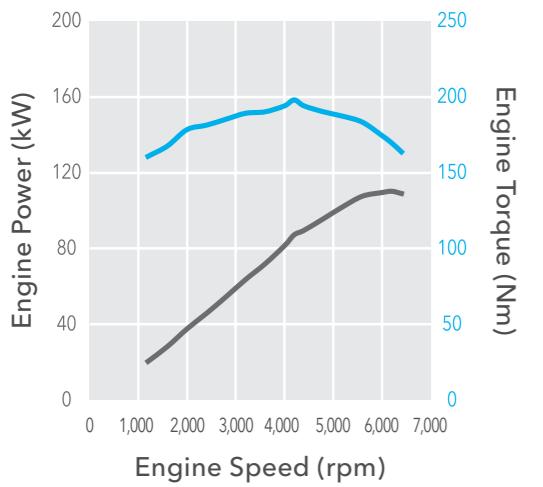
⁵ Driver is always responsible for safe and attentive driving. Please refrain from operating the touchscreen while driving. Package communications fee may be charged depending on your area.

Apple CarPlay and/or Android Auto may not be available for all models and regions. Please contact your local authorised Subaru retailer for more details.

SUBARU BOXER Engine

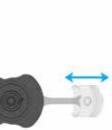
Balanced and composed.

The horizontally opposed configuration of the SUBARU BOXER engine places the pistons 180 degrees apart, for a lower, flatter profile than other engine types. This gives the engine, and therefore the overall vehicle, a lower centre of gravity and better sense of balance.



2.0-LITRE DOHC SUBARU BOXER

MAX OUTPUT: 110 kW (150 PS) / 6,200 rpm
MAX TORQUE: 198 Nm (20.2 kgfm) / 4,200 rpm



Naturally Balanced

Unlike traditional 'in-line' or 'V-type' engine configurations, the pistons' opposing movements inherently counteract each other, naturally helping to reduce vibration without the need for counter-balancers, which add weight and complexity.



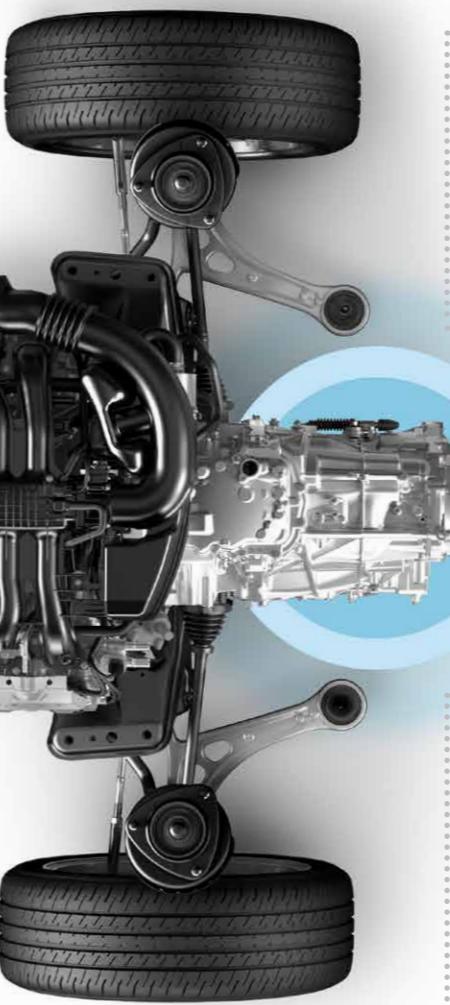
Low Centre of Gravity

All of the heavy moving components inside a horizontally opposed engine—the connecting rods, pistons, camshafts and valvetrain—are positioned on a horizontal plane, as low as possible. This gives Subaru vehicles a distinctly lower centre of gravity versus vehicles with 'in-line' and 'V' configured engines, resulting in numerous handling and performance benefits.

Symmetrical All-Wheel Drive

Traction in all conditions.

There's a reason Symmetrical All-Wheel Drive systems are respected around the world. When road conditions are demanding, it delivers control and composure where other vehicles stumble by evenly distributing power to all four wheels. The benefits are immediately apparent—more controllable cornering, better traction in slippery conditions, and enhanced acceleration. The overall sensation is that driving becomes an easier, safer and more enjoyable affair.



LINEARTRONIC CVT: Shift your expectations.

A passenger car with All-Wheel Drive—it was a totally new concept when Subaru introduced it to the world. Afterwards, public perception of AWD technology changed forever. The trend continues with the latest Lineartronic CVT found in the Levorg. Responsive and lightweight, this transmission rejects the status quo with unexpected precision and liveliness.



Always adapting, always performing.

Unburdened by having fixed gear ratios like

a conventional automatic transmission, the

Lineartronic Continuously Variable Transmission

of the Levorg uses infinitely variable gear ratios

to stay in the correct rev-range at all times, for

smooth acceleration and enhanced efficiency.



Active Safety

1 Advanced Safety Package: Subaru Rear Vehicle Detection (SRVD)*1*2

Subaru Rear Vehicle Detection uses sensors placed around the vehicle to alert you of vehicles in your rear blind spots for safer lane changes, and can also warn you of potential collision danger, while driving in reverse into a street with cross traffic.

2 Advanced Safety Package: High Beam Assist (HBA)*1*2

High Beam Assist increases visibility and safety when driving at night by toggling the Levorg's high beams on and off automatically, depending on driving conditions.

3 Visibility in all directions

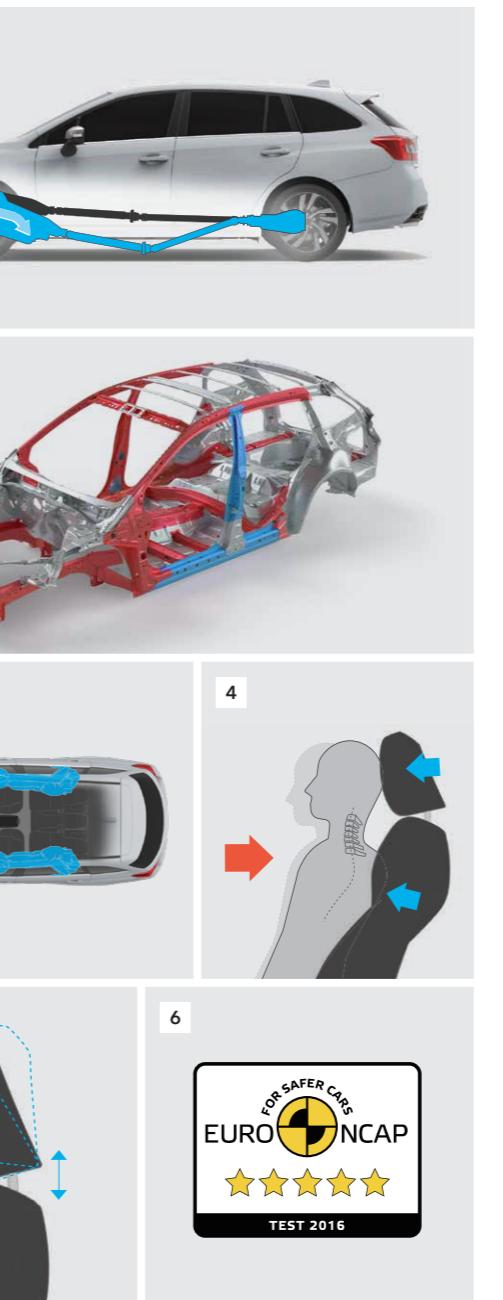
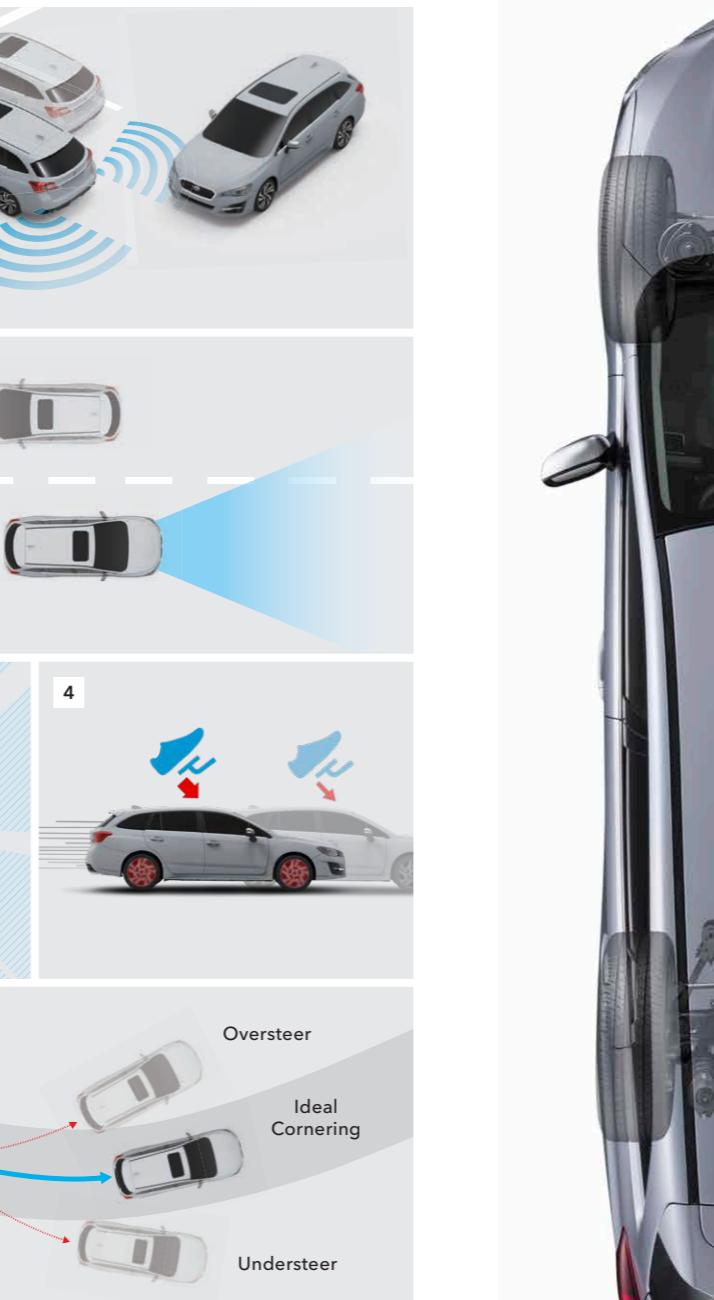
The most important collision avoidance system inside any Subaru is the driver. That's why the Levorg was designed to provide maximum visibility in all directions without compromising structural integrity and safety. More visibility helps the driver stay in control and see potential accidents before they happen.

4 Brakes

The 4-wheel disc brakes feature lightweight aluminium rear calipers for a strong, progressive braking feel. The Antilock Braking System includes electronic brake-force distribution to reportion front and rear braking pressure when the vehicle is loaded. For more predictable and controlled braking during an emergency, the Levorg features both Brake Assist and Brake Override.

5 Vehicle Dynamics Control System

Vehicle Dynamics Control System monitors and analyses if the vehicle is following the driver's intended course via an array of sensors. If a tyre slips or a high speed turns the vehicle off its intended path, the AWD torque distribution, engine output, and brakes at each wheel are adjusted to assist in keeping the vehicle on course.



Passive Safety

1 Cabin-protecting Layout

Subaru has a tradition of going above and beyond when it comes to your safety, and the Levorg is no different. Achieving excellence in safety requires outside-the-box thinking, and that's why the Levorg's frame and chassis were designed to help the SUBARU BOXER engine and gearbox move safely beneath the vehicle during a head-on collision rather than intruding into the cabin. It's yet another feature that gives you peace of mind while driving the Levorg.

2 Ring-shaped Reinforcement Frame

The Ring-shaped Reinforcement Frame is like a suit of armour for all occupants of the Levorg. It's a shroud of safety built into the passenger cabin's roof, doors, pillars, and floor. This design helps divert and dissipate impact energy away from the occupants in an collision by use of high-strength materials and strategic placements. While making it stronger with increased torsional rigidity, the overall frame is still lightweight.

3 Supplemental Restraint System (SRS)*3 Airbags

In case of a collision, occupants are protected with a arsenal of standard safety equipment including front SRS*3 airbags, plus front-side, curtain SRS*3 airbags, and knee SRS*3 airbags. To hold passengers firmly in place, the front seatbelts feature height-adjustable positions, and also load limiters that ease peak forces to the chest. In a rear collision, front seats use rigid frames, firm headrests, and such details as energy-absorbing mounting of the inner seat springs, all to help reduce the chance of whiplash.

4 Whiplash-mitigating Front Seats

Designed to enhance comfort and help the driver feel more planted for more control, these seats can also help reduce the possibility of whiplash resulting from certain types of collision.

5 Head Restraints on Front Seats

Adjustable for both height and angle, head restraints are designed to accommodate passengers of different sizes and comfort preferences.

6 5-Star Euro NCAP Rating

The Levorg sets the standard for passenger protection. Methodically engineered and scrutinised, it's why the Levorg leads with a 5-star Euro NCAP rating—the highest possible for a motor vehicle.

*1 The driver is always responsible for safe and attentive driving and observance of traffic regulations. Please do not depend solely on the Advanced Safety Package features for safe driving. There are limitations to the features of this system. See Owner's Manual for complete details on system operation and limitations. Please ask your retailer for details.

*2 Optional.

*3 Effective when used in conjunction with seatbelts.



EyeSight
Driver Assist Technology

Subaru EyeSight Driver Assist Technology

EyeSight^{*1}, Subaru's cutting-edge driving support system, works like a second pair of eyes for the road ahead, using a pair of stereo cameras to capture colour images with excellent image recognition—nearly as capable as the human eye. When spotting potential danger, such as vehicles, motorbikes, bicycles, and pedestrians^{*2}, it warns the driver and applies the brakes when necessary, enabling even more confident driving and peace of mind.

DRIVER ASSIST

1 Adaptive Cruise Control

When it senses a vehicle in front, Adaptive Cruise Control maintains a set distance from the vehicle ahead by continuously monitoring the distance and speed difference and adjusting the engine, transmission, and brakes to keep your speed in line with traffic flow from about 0 km/h to 180 km/h. Designed for use on freeways, highways, and similar roads, it can detect a lead vehicle and its brake lamps to keep pace in stop-and-go highway traffic, reducing fatigue on long drives.

2 Lane Sway and Departure Warning

At speeds of about 60 km/h or more, Lane Sway Warning helps you stay alert with a buzzer and flashing indicator if it detects lane drift or sway. At speeds of about 50 km/h or more, Lane Departure Warning sends you a buzzer alert and flashing indicator when it detects lane departure without signaling.

3 Lead Vehicle Start Alert

When you're at a stop and traffic starts moving again, Lead Vehicle Start Alert prompts you to take action with a buzzer and a flashing indicator.

4 Lane Keep Assist

While driving on freeways, highways, and similar roads, Lane Keep Assist monitors lane markings and can detect when your vehicle starts to leave its lane. At speeds of about 60 km/h or more, it can assist with steering wheel operation to help prevent lane departure to support safe driving.

ACCIDENT PREVENTION

5 Pre-Collision Braking System^{*2}

Pre-Collision Braking can warn you with a buzzer and flashing indicator when it senses an impending collision with an obstacle in front. If no evasive action is taken, the system can apply the brakes to avoid or reduce frontal impact. If evasive action is taken, the system can help the driver apply full braking force. Also, Pre-Collision Steering Assist helps drivers make a sharp turn to avoid a collision when it spots a potential frontal impact.

6 Pre-Collision Throttle Management

When there is an object in front and you put the gear in Drive instead of Reverse, Pre-Collision Throttle Management can alert you with a buzzer and a flashing indicator, and cuts engine power to minimise possible impact force and frontal damage.

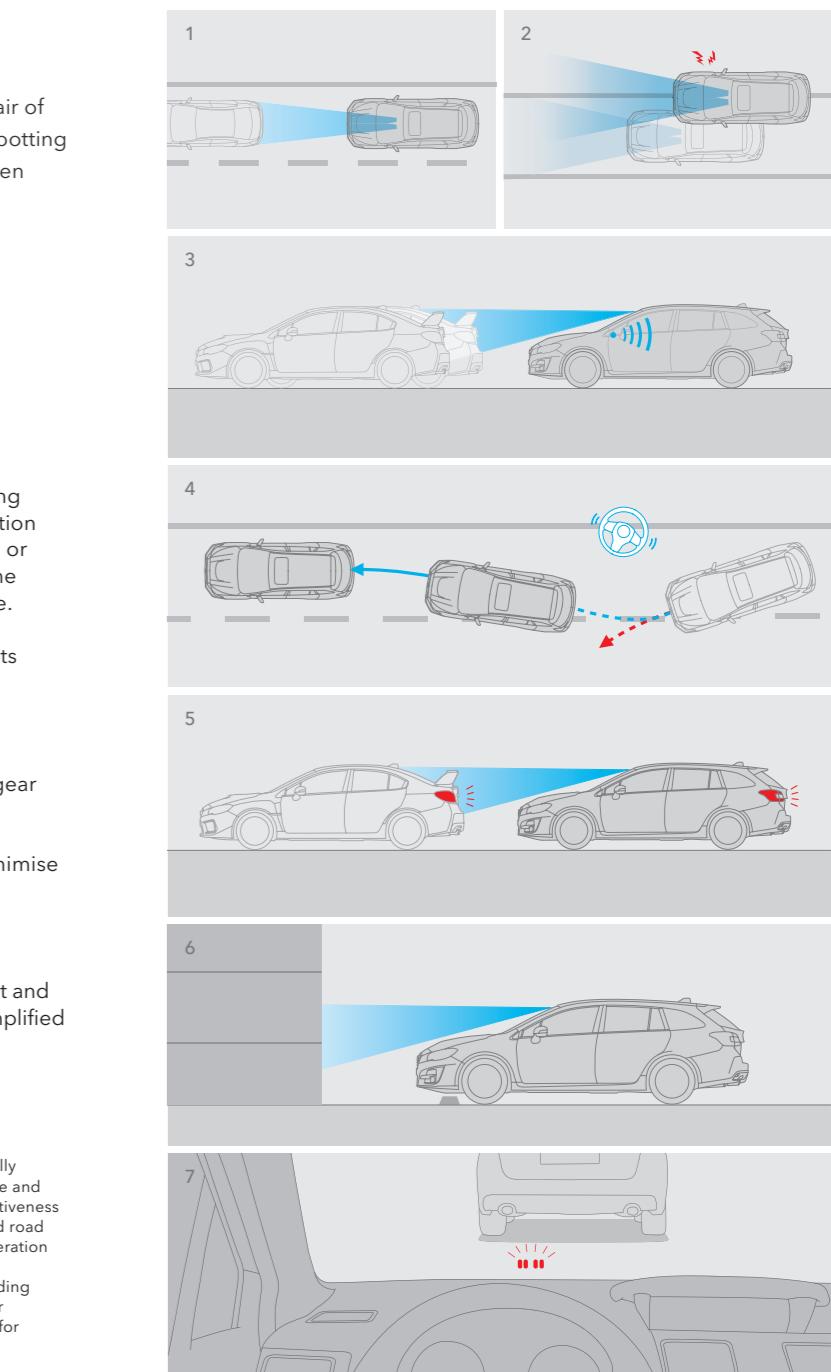
7 EyeSight Assist Monitor^{*3}

A display that links the operating status of EyeSight and warnings is projected onto the windscreen in a simplified way using LEDs to reduce driver eye movements.

*1 EyeSight is a driving support system which may not operate optimally under all driving conditions. The driver is always responsible for safe and attentive driving and observance of traffic regulations. System effectiveness depends on many factors such as vehicle maintenance, weather and road conditions. See Owner's Manual for complete details on system operation and limitations for EyeSight including functions in this brochure.

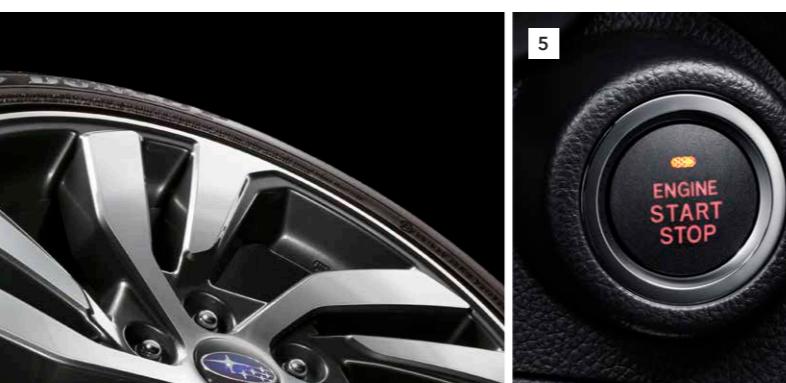
*2 Pre-Collision Braking System may not work in all situations. Depending on the speed difference from objects, the object's height and other conditions, every situation may not meet the necessary conditions for EyeSight to work optimally.

*3 Optional.



For illustration purposes only. Not actual measurements.

Features



1 LED Front Fog Lamps*

The stylishly redesigned LED fog lamps and bezels add to the wide and low stance of the Levorg's more aggressive front face styling, emphasising its performance potential.

2 Power-sliding Tilt-adjustable Glass Sunroof*

The large, internally-sliding sunroof with a manual sunshade delivers a panoramic view and fresh breezes for front and rear passengers.

4 18-inch Aluminium-alloy Wheels*

The redesigned 18-inch aluminium-alloy wheels add to its dynamic feel and give the Levorg even more style.

5 Keyless Access with Push-button Start System*

With the key fob in your possession, you can unlock the front doors or tailgate by just gripping the handle and starting the engine with a push of a button. Even without your key fob, a 5-digit PIN code can unlock the doors.



3 LED Rear Combination Lamps

The Levorg maintains both style and visibility with LED rear combination lamps, which feature LED tail and stop lamps, a rear fog lamp, turn lamps and reverse lamps.

7 Tilt-adjustable / Telescopic Steering Wheel

Dial in your driving experience with the tilt-adjustable and telescopic steering wheel, which can accommodate a wide range of preferences.

8 Adaptive Cruise Control Switch

Conveniently set your cruising speed with the Adaptive Cruise Control Switch on your steering wheel.

9 USB Power Outlet (Front and Rear)

Keep all your electronic devices fully charged and ready to use with easily accessible USB power outlets for both front and rear passengers.

10 Dual-zone Automatic Air-conditioning System

This feature conveniently helps keep the temperature inside where you want it. It also allows the driver and front passenger to set different temperatures.

11 Rear Seat Armrest with Cup Holders

Enjoy front-row comfort in the second row with the rear seat armrest, which folds down for extra comfort.

12 Reclining Rear Seats

Inside the Levorg, rear passengers can enjoy a range of reclining positions for maximum comfort and adjustability.

* Optional.

Lineup

LEVORG 2.0i EyeSight HIGH

DIMENSIONS L x W x H: 4690 x 1780 x 1490 mm
ENGINE Horizontally opposed, 4-cylinder, 4-stroke, DOHC 16-valve, petrol
CAPACITY 1995 cc
MAX OUTPUT 110 kW (150 PS) / 6,200 rpm
MAX TORQUE 198 Nm (20.2 kgfm) / 4,200 rpm
TRANSMISSION Lineartronic, AWD



Ice Silver Metallic



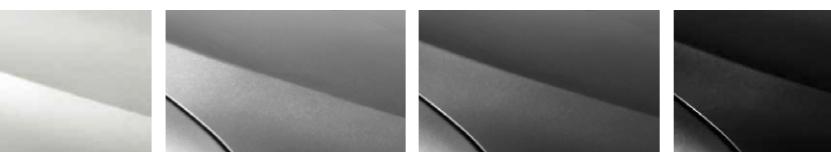
LEVORG 2.0i EyeSight MID / BASE

DIMENSIONS L x W x H: 4690 x 1780 x 1485 mm
ENGINE Horizontally opposed, 4-cylinder, 4-stroke, DOHC 16-valve, petrol
CAPACITY 1995 cc
MAX OUTPUT 110 kW (150 PS) / 6,200 rpm
MAX TORQUE 198 Nm (20.2 kgfm) / 4,200 rpm
TRANSMISSION Lineartronic, AWD



Crystal White Pearl

Exterior Colours



Crystal White Pearl, Ice Silver Metallic, Magnetite Grey Metallic, Crystal Black Silica



Cool Grey Khaki, Lapis Blue Pearl, Pure Red

Seat Material



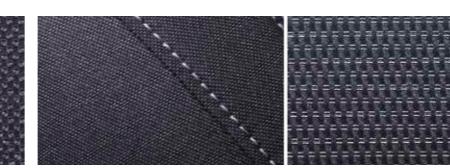
Black Leather with Blue Stitching*



Black Leather with Silver Stitching*



Black Fabric with Blue Stitching*



Black Fabric with Silver Stitching

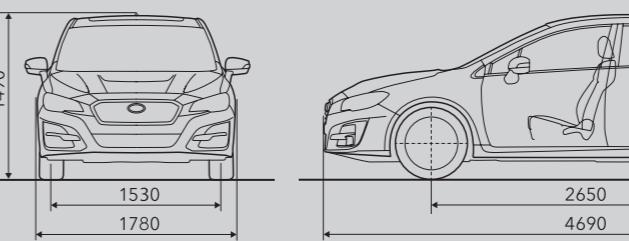
* Optional.

Owing to printing locations, colours may differ slightly from those shown in this chart. In addition, colours and seat variations may vary according to the individual market.

DIMENSIONS

Dimensions are measured in accordance with standard measurement of SUBARU CORPORATION.

* 2.0i EyeSight MID and BASE models have a height of 1485 mm.



Accessories

Personalise your ride.

While every Levorg comes generously equipped, Subaru accessories are the perfect way to tailor your Subaru to your life and your style. Whether you want to add convenience, enhance functionality, or personalise your Levorg's appearance, Subaru accessories are designed to provide the same fit and quality as your Subaru vehicle. For more details, ask for the accessory brochure or visit your nearest Subaru retailer.



STI Front Under Spoiler



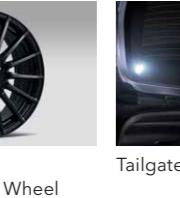
STI Side Under Spoiler



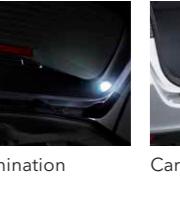
STI Rear Under Spoiler



18-inch STI Aluminium-alloy Wheel



Taillight illumination



Cargo Step Panel (Resin)



Cargo Tray Low



Carpet Mat Premium (LHD/RHD)

Not all features, options, or packages are available for all models and regions. See your specification sheet for availability. Please contact your local authorised Subaru retailer for more details.

SUBARU CORPORATION reserves the right to alter specifications and equipment without notice. Details of specifications, equipment, colour availability and the accessory line-up are subject to usual local conditions and requirements. Please inquire at your local retailer for details of any changes that might be required for your area.

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SUBARU CORPORATION

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Subaru Interactive Experience

To help you explore all things Subaru, we offer various digital materials with a wide range of exciting, interactive content such as 360-degree views and videos.

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