

OUTBACK



SUBARU

Confidence in Motion





Embrace every moment.

Never miss an adventure again. The SUBARU Outback inspires confidence and reduces limitations to take you wherever you'd like to go. Its styling reinforces its tough and rugged personality, whilst its upgraded interior offers refined materials and intuitive technology to put you at ease. Rest assured the SUBARU Outback has capability mastered and considerable comfort well in hand.



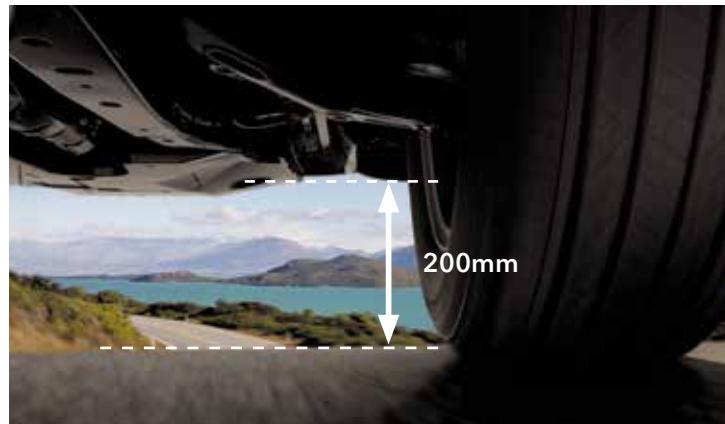
X-MODE*

X-MODE with Hill Descent Control gives you reliable control with the push of a button. The technology of X-MODE with Hill Descent Control takes command of the engine, transmission, Symmetrical All-Wheel Drive (AWD), brakes, and other components to safely navigate through bad roads, slippery surfaces and even the steepest hills. When X-MODE is activated, Hill Descent Control automatically helps to maintain a constant speed when the SUBARU Outback is travelling downhill.

*Available on Lineartronic models.

With 200mm of ground clearance, the SUBARU Outback makes uneven roads and steep inclines less challenging, balancing authentic SUV capability with a quiet ride and surefooted handling.

200mm ground clearance



Nothing to hold you back.

Very little stands in your way in the capable SUBARU Outback. Symmetrical AWD ensures outstanding grip in snow, rain or rough roads, and thanks to X-MODE with Hill Descent Control, it's capable of handling steep inclines and harsh terrain.



Aerodynamics

A mix of rugged looks and clever aerodynamics, the SUBARU Outback is more than ready to take on new challenges. Not only does it look like it can handle tough terrain, its aerodynamic design ensures it achieves optimum fuel consumption.

The SUBARU Outback uses an Active Grille Shutter to improve fuel consumption. It closes to warm up the engine faster, and while driving it also closes to reduce wind resistance and cold airflow. When the engine gets hotter, it opens to cool off the engine.

Active Grille Shutter*

*Standard on 2.5i SE Premium.



Engage. Enjoy.

The SUBARU Outback allows you to enjoy any road on which you care to venture. Thanks to the SUBARU Boxer engine with excellent fuel economy you can also travel further than ever. Rugged in appearance and performance, the SUBARU Outback offers versatile handling and delivers driving pleasure on all types of terrain.

Grab the wheel. Connect to the road.

Great care was taken to optimise the driver's connection to the road. Symmetrical AWD, a low centre of gravity and responsive steering makes the SUBARU Outback dynamic and nimble, whilst still being smooth and controlled.



Engaging and comfortable performance

Take on any road in any condition with confidence in the SUBARU Outback. The chassis delivers a superior ride quality, whilst strong body torsional rigidity makes for a quiet, comfortable drive with impressive steering stability and durability.





Immerse yourself.

Relax into the inviting interior of the SUBARU Outback's cabin. Luxury refinements and intuitive technology add comfort and convenience, and clever storage throughout means there's a place for everything.



Comfortable rear seats

The spacious interior offers exceptional levels of comfort for front and rear passengers. There's plenty of legroom and the rear seats recline as well, making it more comfortable on long drives.



Larger sunroof

Enjoy a bright open feel with the large sunroof. The sunroof is power sliding and tilt adjustable to bring in more light as well.



An interior that embraces your needs.

Relax and enjoy. High quality materials and intuitive technology mean there's much to enjoy inside the SUBARU Outback.

Illuminated instrument panel

The instrument panel features illuminated blue surrounds to improve visibility*. Plus the LCD centre display screen shares helpful driver information like turn-by-turn navigation, speed and notice of an incoming call.



Lighting

Discreet blue illuminated interior light lends a cool, sophisticated feeling to the SUBARU Outback. The lower instrument panel and console box also have that welcoming blue glow, making USB ports easier to find in the dark.

USB and auxiliary audio inputs

Plug your mobile music device into the standard AUX and USB input jack, and your music plays through the SUBARU Outback audio system. Plus with two USB ports, you can charge two devices at once.



Centre console box

The large centre console box can hold several CDs and even has specifically created holders for coins, card and pen.

* Orange surrounds when Lineartronic is used in manual mode.

Flexible solutions.

As the demands of life are varied, it's good to know the SUBARU Outback can easily rise to meet them. At the push of a button, the power boot door gives you instant access to the boot space making it especially easy to load up and go.



Power boot door switch

Power boot door switch under dashboard

There's more room for more of your life. Boot capacity can accommodate four 80-litre suitcases and the flat floor allows for greater luggage capacity. Thanks to the 60/40 folding rear seats you can change the seating configuration in an instant either using the seat release lever in the boot space or the button on the seat back.

Luggage and seat combinations



Space meets possibility.

Make big plans and keep them. There's plenty of room to accommodate adventures of all sizes in the SUBARU Outback.



Cargo capability.

Whatever adventure you have in mind, the SUBARU Outback can help make it happen. Roof rails give you lots of storage options up top, convenient side sill steps give you a firm place to stand and secure that cargo and a power boot door with a door grip makes it a breeze to load and unload.



Roof rails

Sturdy roof rails make it easy to move big or awkward items. Your SUBARU Outback can take the load, whatever kind of equipment you're carrying*.



Convenient side sill step

To give you a firm footing when you're loading a canoe or bike up top, we placed a side sill step on both sides of the SUBARU Outback for added convenience.



More ways to escape.

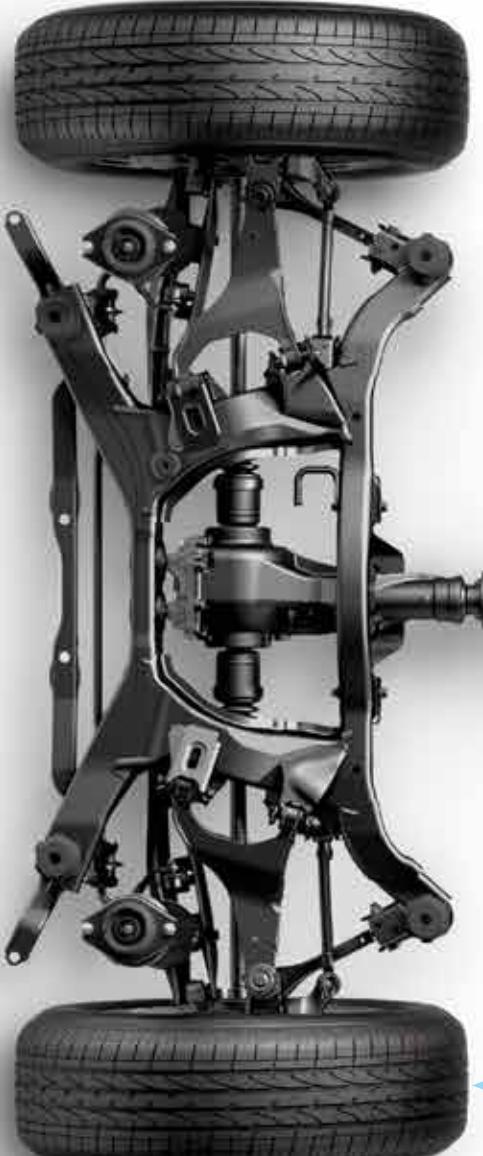
Getting away is its own reward, and the SUBARU Outback is more than ready to help you enjoy it to its fullest.

*Requires purchase of carrier base and an attachment to load cargo on the roof rails.

STANDARD FEATURES

Symmetrical All-Wheel Drive

Control leads to confidence, and stability creates an agility that excites in the SUBARU Outback. Subaru vehicles are gifted at inspiring confidence behind the wheel, thanks to the inherently stable design of Symmetrical All-Wheel Drive (AWD) paired with the uniquely balanced SUBARU Boxer engine. This system delivers power to all four wheels at all times for enhanced control on all roads and in poor conditions. It has excellent side-to-side balance and handling precision, thanks to its main components being aligned longitudinally, while its low centre of gravity creates an especially engaging and responsive drive. The unique advantages of Symmetrical AWD make for exceptionally rewarding handling.

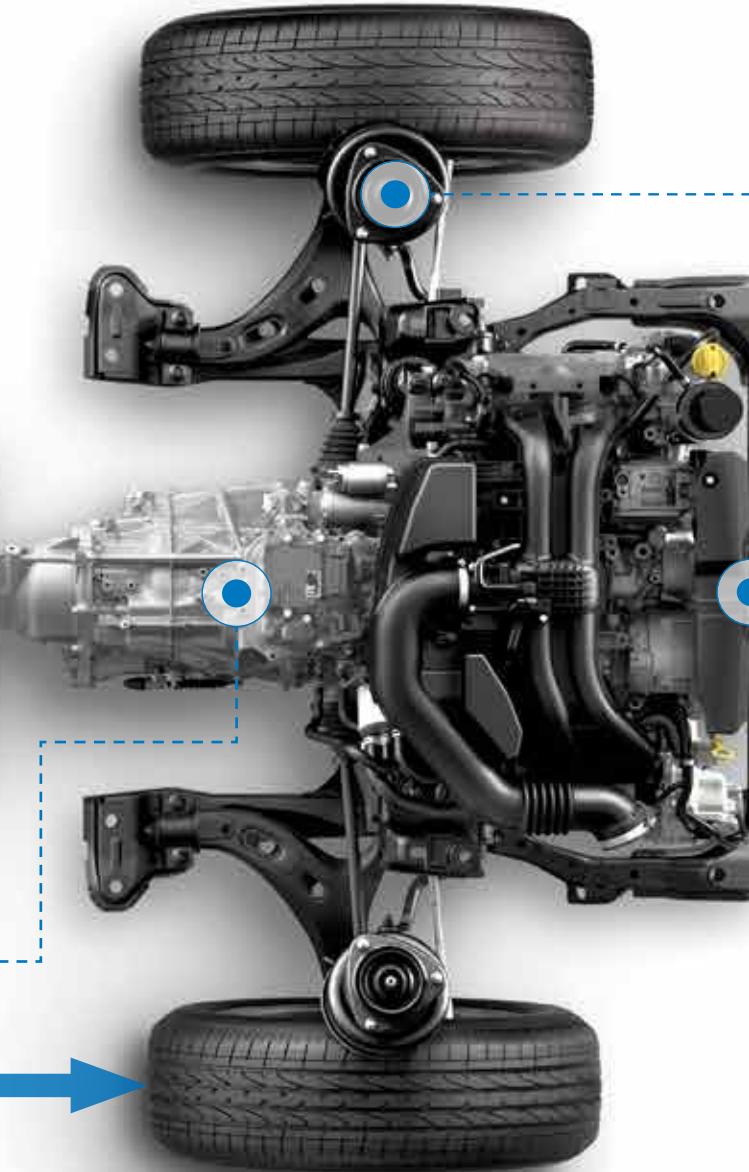


Active Torque Split AWD*

Paired with Lineartronic, the Active Torque Split AWD system responds to changing driving conditions by adjusting front and rear wheel torque distribution in real time, giving you the right grip for all conditions.

* Standard on Lineartronic models. 6MT models are equipped with Viscous Centre Differential AWD.

40% 60%



Suspension

Using improved front struts and rear shocks, the suspension has been finely tuned for an enjoyable balance between responsive steering and a smooth, comfortable ride.



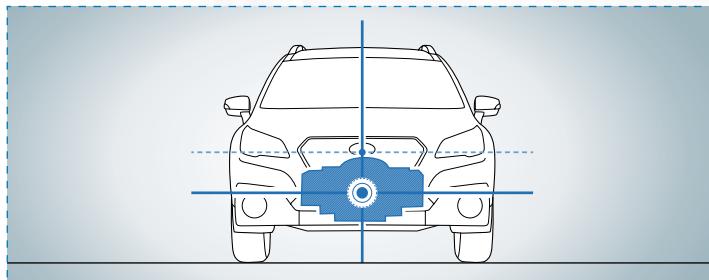
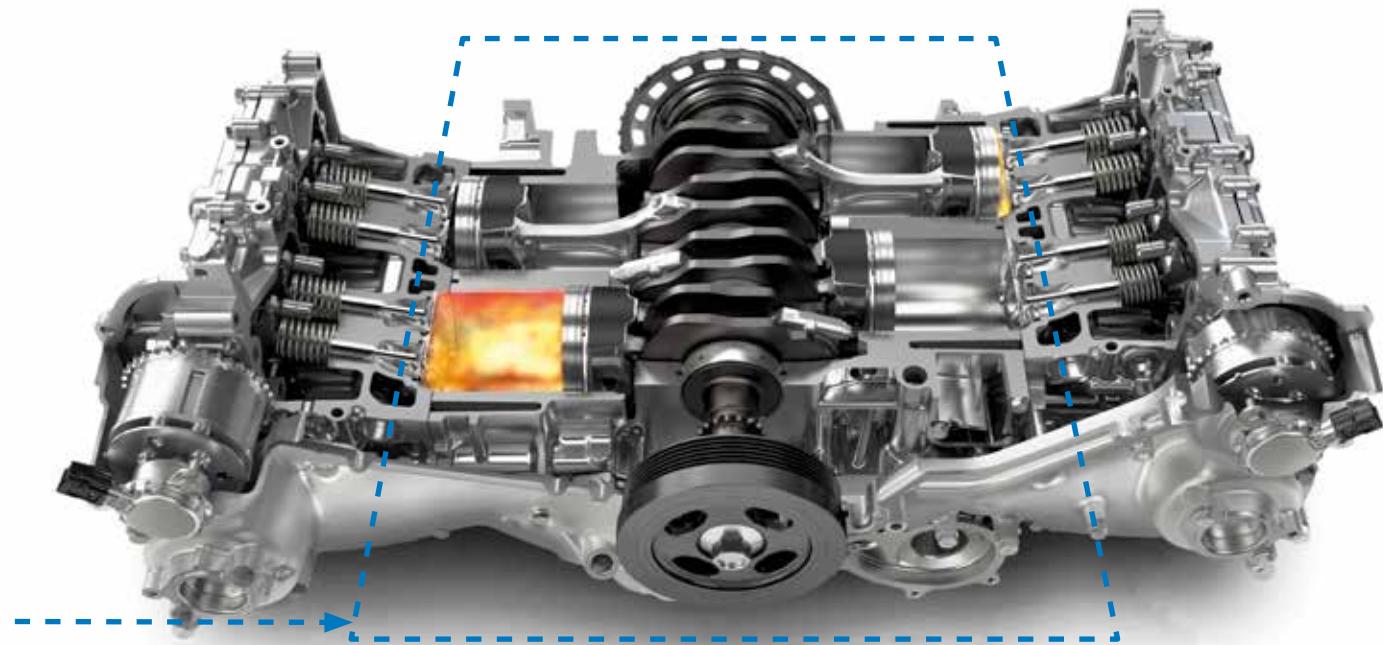
Cradle mount frame

You'll enjoy more agile handling and a smoother ride in the SUBARU Outback, thanks to its Cradle Mount System. And in a collision, it allows the engine to retract under the cabin, lengthening the front crumple zone.

SUBARU DRIVING TECHNOLOGY

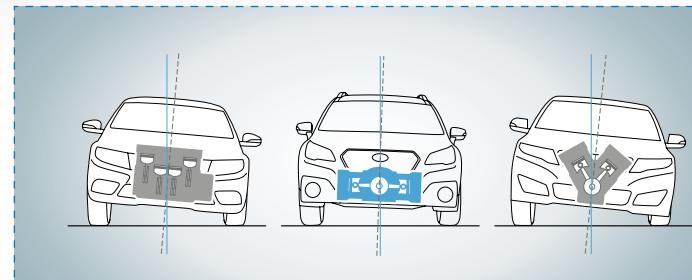
SUBARU Boxer Engine

The Outback handles with exceptional precision and balance thanks to SUBARU's Boxer engine design. The horizontally-opposed configuration 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. Furthermore, the pistons' opposing movements inherently counteract each other, naturally helping to reduce vibration.



Increased stability

Because the engine block has a flatter profile and sits lower in the chassis, the overall vehicle is more stably balanced and resistant to side-to-side motion than other designs.



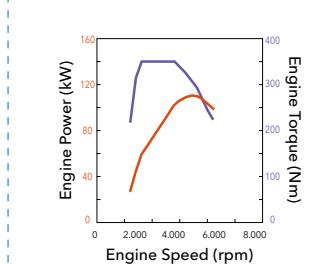
Long-lasting performance

The engine's flat design is inherently rigid and self-balancing, generating less vibration than V-type or 4 cylinder in-line in the same class for durability and reliability.



2.0-litre DOHC Turbo SUBARU Boxer Diesel

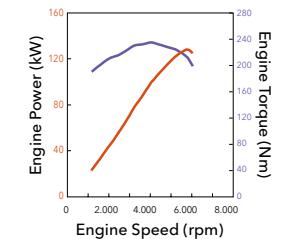
The 2.0-litre DOHC Turbo SUBARU Boxer diesel engine is an appealing option for a powerful yet efficient passenger vehicle. A prodigious 350 Nm of torque is delivered between 1,600 - 2,800 rpm for smooth power when you want it most, when you're overtaking other cars on the road or climbing up a steep hill. This engine meets the Euro6b standard, and is quiet with little vibration for a pleasant ride for everyone aboard. Ceramic glow plugs will also give you a faster start in cold weather.



*Fuel consumption and CO₂ emissions: according to EC715/2007 - EU2016/646. MPG figures are EU test figures for comparative purposes and may not represent real driving results.

2.5-litre DOHC SUBARU Boxer

Naturally smooth and strong, the SUBARU Outback's 2.5-litre DOHC engine is powerful and fuel efficient. Thanks to its mid-to-low range torque you'll have more power when you need it from a complete stop. You'll also find that it's responsive around town and satisfying on the highway, thanks to a remarkable 235 Nm of torque at 4,000 rpm. The Lineartronic transmission ensures it's fuel efficient and clean-running, making it kinder to your wallet and the environment.

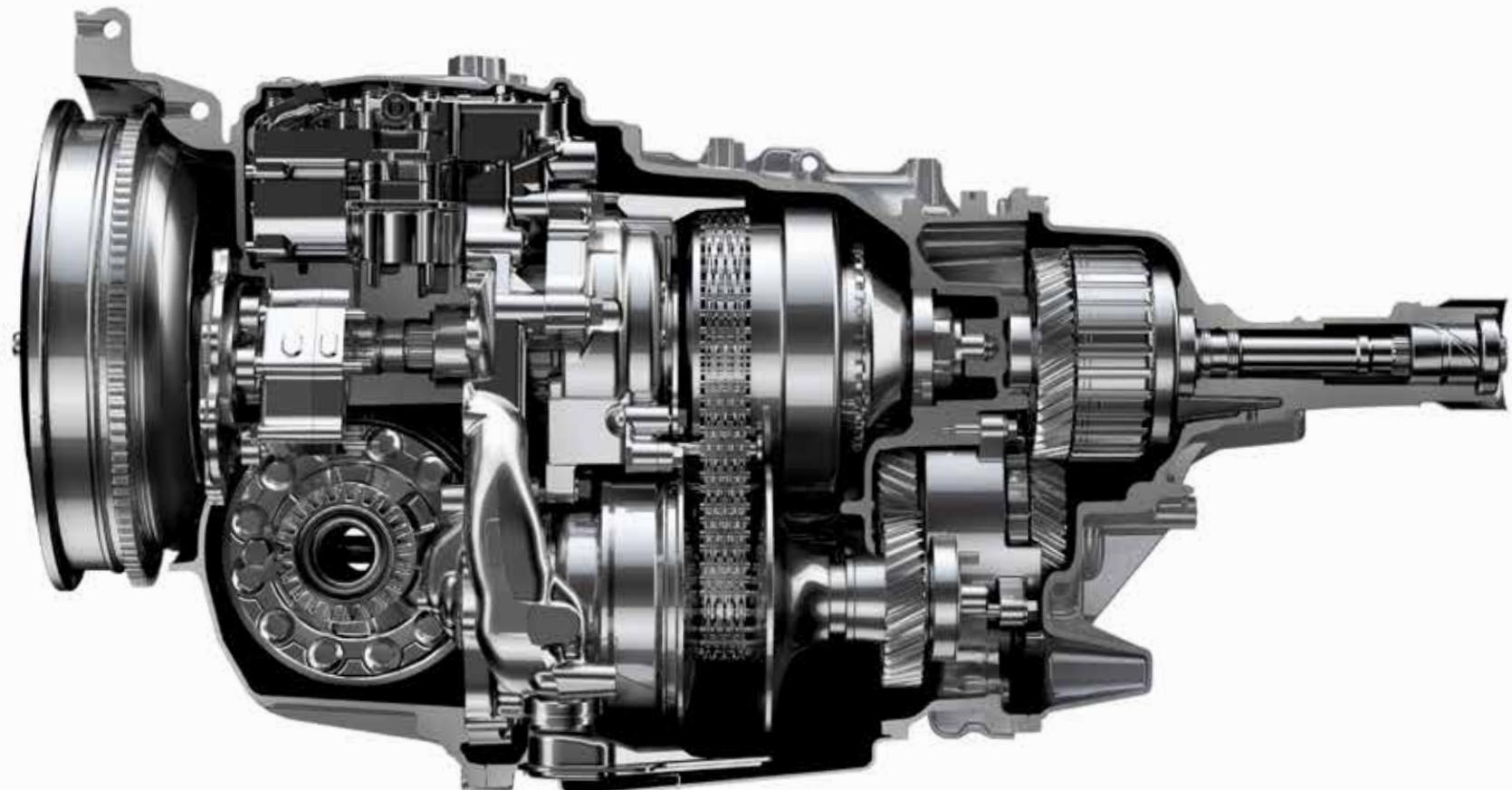


MAX OUTPUT:
175 PS @ 5,800 rpm
MAX TORQUE:
235 Nm @ 4,000 rpm
COMBINED FUEL CONSUMPTION*:
7.0 lit./100 km = 40.4 mpg (Lineartronic)
CO₂ EMISSIONS*:
161 g / km (Lineartronic)

SUBARU DRIVING TECHNOLOGY

Lineartronic

Designed to get the most out of your SUBARU Boxer engine and Symmetrical AWD, the efficient Lineartronic Continuously Variable Transmission keeps the engine in its ideal power range to give the SUBARU Outback its excellent fuel consumption at 46.3 MPG (Diesel Lineartronic). Shift controls keep the ride light, smooth and responsive on both the 2.0D and 2.5i engines, while the Lineartronic in 2.0D also handles the higher-torque output with less mechanical noise for a smoother, quieter drive. The shift controls have a stepped variable control that stays in tune with changes in vehicle speed and engine speed, allowing the driver to feel shift points when accelerating to form a strong and comfortable connection between car and driver.



PADDLE SHIFTERS*1

Paddle shifters are mounted on the steering wheel for fingertip control, giving you the power to select the gear ratio of the Lineartronic that best suits your driving situation. They provide petrol models with a six-step manual mode and diesel models with a seven-speed manual mode for quick response on demand. The result is a sharp and sporty driving experience.

SI-DRIVE*2

To support your driving style, SUBARU Intelligent Drive (SI-DRIVE) can adjust the throttle and shifting response, giving you immediate power and agility when you crave it.

*1 Available on Lineartronic models. *2 Available on petrol models.



Sport Mode

This highly responsive mode is best suited to all-round conditions with its immediate acceleration. It puts the enjoyment back into driving, even on long motorway journeys or winding country roads.

Intelligent Mode

Offering gentle power delivery, this mode is ideal for cruising around town, covering long distances, or for optimum fuel efficiency. It provides flexible control in the rain or on snowy roads.

6-Speed Manual Transmission + Viscous Centre Differential AWD

For reliable control and sporty satisfaction, a slick-shifting 6-speed manual transmission is available on the SUBARU Outback 2.0D SE Premium. It's paired with an AWD system utilising a centre differential with viscous LSD (Limited Slip Differential). If wheel speed differs between the front and rear axles, the system helps distribute power to the wheels with the most traction. The 6-speed offers smoother, more precise shifting, as well as lightweight, compact design to add to the SUBARU Outback's sporty feel.



Intuitive technology that empowers.

Make your day-to-day brilliant. The ingenious design and technology of the SUBARU Outback works exceptionally well and is especially useful. A 7" multifunction colour touchscreen^{*1} and LCD^{*2} centre display give you access to it all. An audio system with six speakers is available for your enjoyment.



SUBARU STARLINK^{*1}

Access the audio system, make phone calls and set the navigation via the SUBARU STARLINK^{*1} Infotainment System. Control operations via the central 7" multifunction touchscreen^{*1}, steering wheel controls, or simply use your voice^{*3}. Can't find your favorite music? Just connect your smartphone or other mobile music device via the USB or standard AUX jack.



Satellite navigation

Turn-by-turn navigation instructions now appear on the LCD^{*2} display screen, making it easier to get directions without distraction.



Steering wheel-mounted controls

Change audio settings effortlessly with steering wheel mounted controls. To stay in touch safely, connect your smartphone via Bluetooth[®] and make calls using steering wheel mounted controls, voice recognition^{*3} button or via the touchscreen.



Voice recognition^{*3}

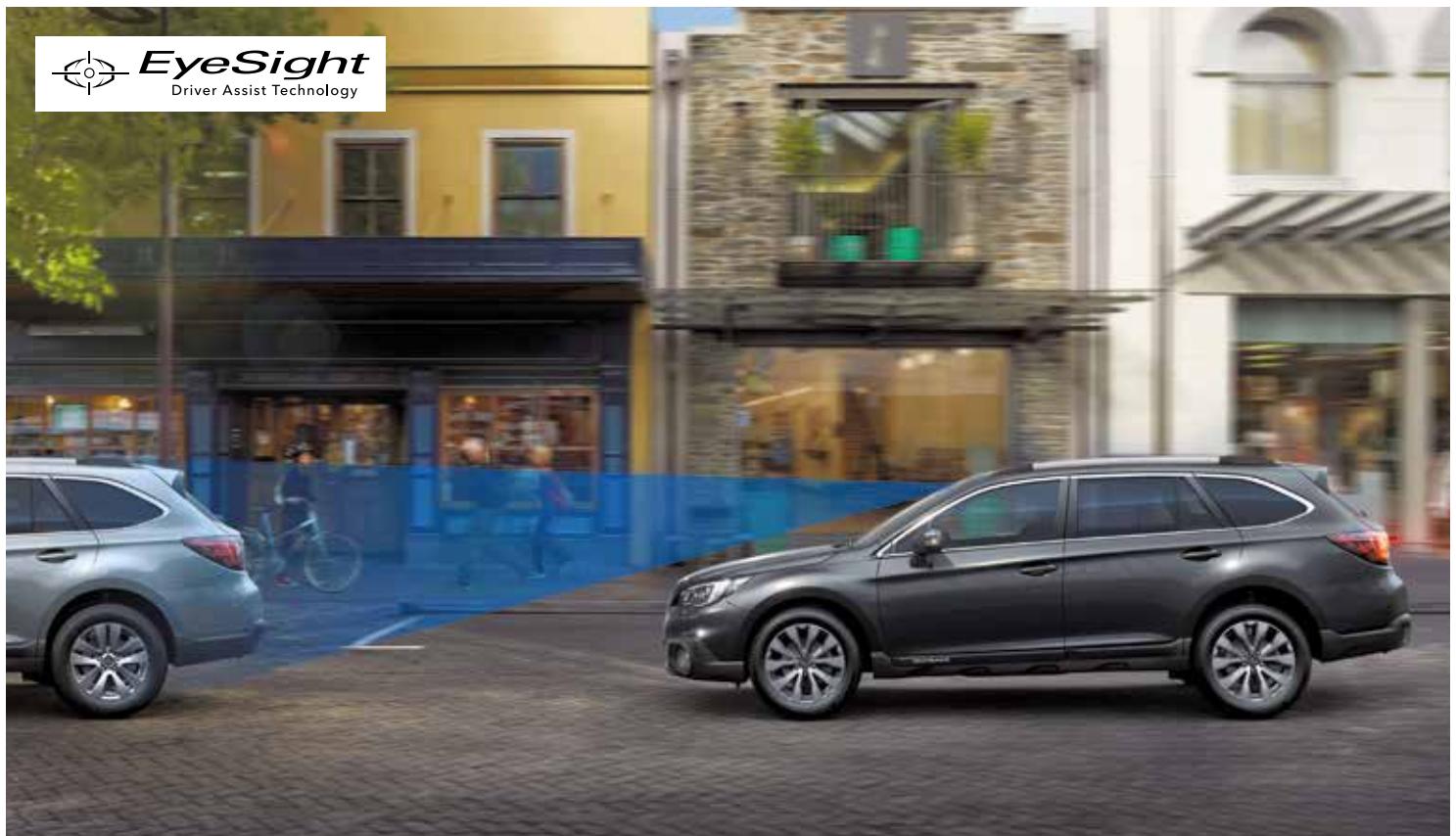
Various functions can be controlled remotely using voice recognition, allowing you to keep your eyes and attention on the road. Just tap the steering wheel controls and speak naturally, issuing verbal commands to make a phone call, play a song or set a destination in the navigation system^{*1}.



Rear-view camera

The screen also displays the rear-view camera, now with a super-wide view for better visibility. Its position has also been revised to create a more centred natural view for the driver.

^{*1}Driver is always responsible for safe and attentive driving. Please refrain from operating the touchscreen while driving. ^{*2}3.5" manual, 5.0" Lineartronic (including Eyesight Display). ^{*3}Voice recognition is compatible with select languages only and cannot accept all languages.



Field of vision range from EyeSight (not an actual measurement).

Subaru's world-leading Driver Assist Technology.

At SUBARU, we believe in all-around safety. An important part of that is pre-collision safety: making every effort to ensure an accident never happens. That's why we created EyeSight^{*1}, SUBARU's cutting-edge driving support system. Like a second pair of eyes for the road ahead, EyeSight uses two stereo cameras capturing three-dimensional colour images with excellent image recognition – nearly as capable as the human eye. Using images from both cameras to precisely determine shape, speed and distance, EyeSight not only detects vehicles but also motorbikes, bicycles and pedestrians^{*2}. When spotting potential danger, it warns the driver and even applies the brakes if necessary to help avoid an accident. With excellent safety performance, EyeSight gives the driver ultimate peace of mind.



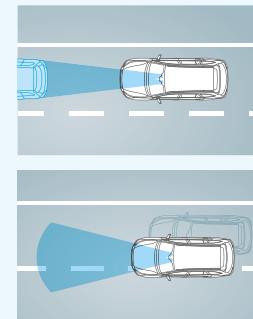
Award judges gave the SUBARU Outback Lineartronic models a highly commended accolade in the best safety innovation over £25,000 category

^{*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. 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 objects height and other conditions, every situation may not meet the necessary conditions for EyeSight to work optimally.

EyeSight offers two kinds of technologies: Driver Assist to help with awareness on the road and Accident Prevention to either avoid an accident entirely or reduce its seriousness.

Driver Assist



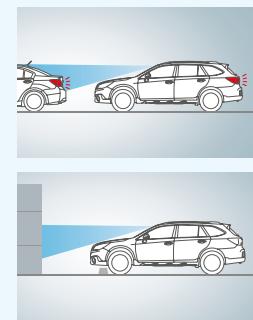
Adaptive Cruise Control – allows the driver to set vehicle speed and distance to the car in front. It constantly monitors distance and speed then adjusts the engine, transmission and brakes accordingly to keep speed in line with the traffic flow. Designed for use on motorways and similar roads, Adaptive Cruise Control can detect a lead vehicle and its brake lights and can help keep pace in stop-and-go motorway traffic, a comfort and convenience on long drives.

Lane Sway and Departure Warnings – will alert the driver with a visual and audible warning if the vehicle sways or departs its lane without indicating.

Lane Keep Assist – will offer gentle steering control if the vehicle is about to deviate from its lane at approximately 40 mph or above.

Lead Vehicle Start Alert – When you're waiting in stationary traffic, it's easy to become distracted. If EyeSight senses that vehicles in front have started moving again but you haven't, a buzzer and a flashing indicator prompt you to move.

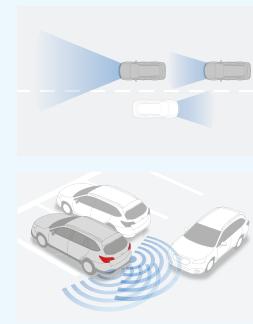
Accident Prevention



Pre-collision Braking System^{*2} – activates visual and audible warnings to alert the driver of a potential collision. If the driver fails to take evasive action, the system will brake automatically to reduce speed, preventing or reducing the severity of an accident. If the driver brakes but does not apply enough pressure, the system will increase braking force.

Pre-collision Throttle Management – If the car is parked facing an obstacle, and you accidentally select drive instead of reverse, EyeSight will give you a visual and audio warning. The system will also cut engine output to help avoid a frontal collision.

Advanced Safety Package



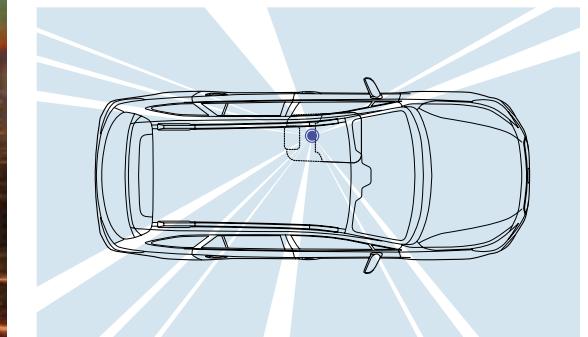
High Beam Assist (HBA) – increases visibility and safety when driving at night by toggling the SUBARU Outback's high beams on and off automatically depending on driving conditions.

SUBARU Rear Vehicle Detection (SRVD) – uses sensors placed around the vehicle to alert you of vehicles in your rear blind spot for safer lane changes. It can also warn you of potential collision dangers whilst reversing out of a parking space.



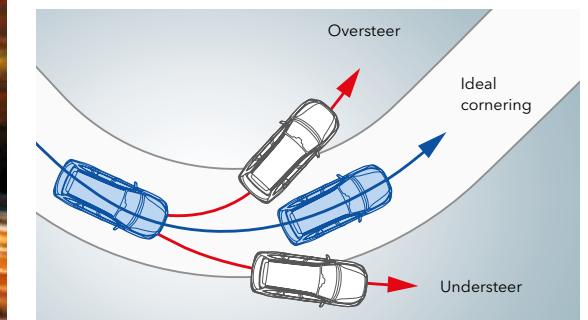
Prepared to avoid.

Like every SUBARU, the Outback has been designed with safety at its core. Symmetrical All-Wheel Drive (AWD) provides assured control in the most demanding conditions, and the SUBARU Boxer engine - with its low centre of gravity - ensures exceptional stability and balance. The Vehicle Dynamics Control System and generously sized brakes also give the SUBARU Outback athletic reflexes to make it more nimble when you need to steer clear of danger.



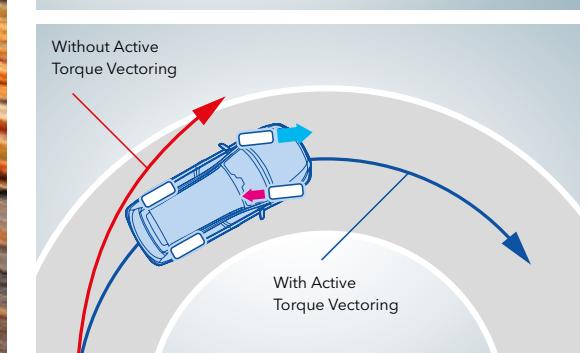
Visibility

The SUBARU Outback's frame increases visibility and decreases blind spot areas. It is equipped with front quarter windows with door mounted side mirrors to reduce the front blind spot for increased forward visibility.



Vehicle Dynamics Control System

Vehicle Dynamics Control (VDC) monitors and analyses if the vehicle is following the driver's intended course via an array of sensors. If the vehicle approaches the limits of stability while cornering or avoiding an obstacle, the AWD torque distribution, engine output and brakes at each wheel are adjusted to assist in keeping the vehicle on course.



Active Torque Vectoring

When cornering, Active Torque Vectoring applies the brakes and distributes less torque to the inside wheels and more torque to the outside wheels. It helps make a sharp turn and handling more precise. In combination with the Vehicle Dynamics Control System, it helps to keep you out of harm's way, granting you a comforting sense of security.

Safety focused.

The SUBARU Outback does a lot to protect you and your passengers with high-quality safety systems like seven SRS* airbags, Ring-shaped Reinforcement Frames and even a cabin protecting layout. There may be risks in life, but we make sincere efforts to make sure that what you value most is well protected in your SUBARU Outback.



Putting protection first.

The SUBARU Outback was built to protect passengers, drivers and pedestrians alike because we know driving enjoyment starts with security and peace of mind. We built our vehicles to reflect that. We even designed our vehicles with specific energy-absorbing and cushioning structures to protect pedestrians in the event of an accident.

5-Star Euro NCAP rating

The SUBARU Outback has been awarded the maximum five-star safety rating in the Euro NCAP (European New Car Assessment Programme) safety performance test.



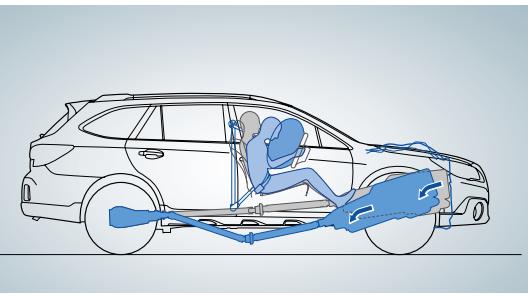
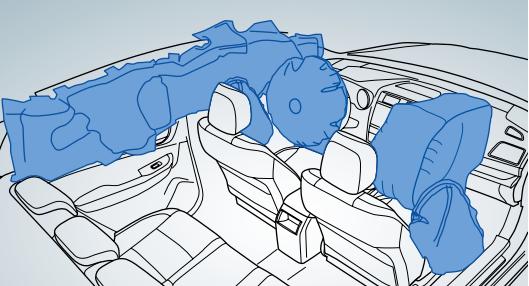
Ring-shaped Reinforcement Frame

The Ring-shaped Reinforcement Frame strengthens the passenger cabin from the roof to the doors, pillars and floor. This design helps to divert and dissipate impact energy away from the occupants in a collision. It also contributes to strengthening and lightening the chassis, leading to greater, reinforced protection.



Seatbelts and SRS* airbags

Standard on the SUBARU Outback are front SRS* airbags, plus front-side SRS* airbags, curtain SRS* airbags and knee SRS* airbags. Height-adjustable front seatbelts feature pretensioners to hold passengers firmly in place, and load limiters that ease peak forces to the chest.



Cabin-protecting layout

In the event of a head-on collision, the SUBARU Boxer engine's low position allows the engine to absorb the energy of an impact. In addition, the engine is mounted to a structure which is designed to collapse in the event of an accident. This naturally moves the engine below the passenger compartment to protect occupants' lower limbs.

*SRS: Supplemental Restraint System. Must be used in conjunction with seatbelts.

LINE-UP



OUTBACK 2.0D SE Premium & SE Premium Lineartronic



Dimensions: L x W x H: 4,815 x 1,840 x 1,605 mm
Engine: Horizontally-opposed, 4-cylinder, turbocharged, DOHC 16-valve, diesel
Capacity: 1,998 cc
Max output: 150 PS @ 3,600 rpm
Max torque: 350 Nm @ 1,600–2,800 rpm
Transmission: 6-speed manual transmission, AWD Lineartronic, AWD

OUTBACK 2.5i SE Premium Lineartronic



Dimensions: L x W x H: 4,815 x 1,840 x 1,605 mm
Engine: Horizontally-opposed, 4-cylinder, DOHC 16-valve, petrol
Capacity: 2,498cc
Max output: 175 PS @ 5,800 rpm
Max torque: 235 Nm @ 4,000 rpm
Transmission: Lineartronic, AWD

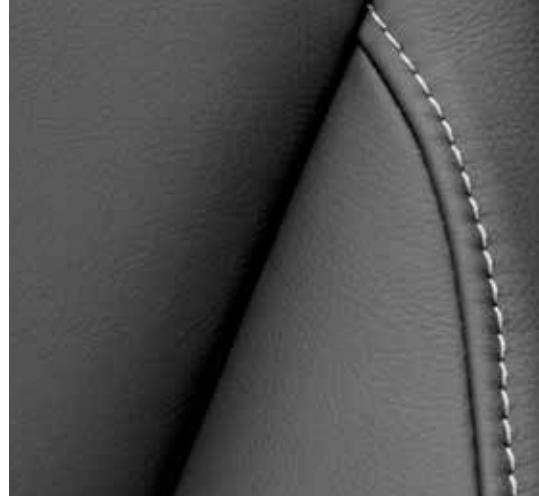
INTERIOR



Decorative Panel



Seat Backing



Seat Trim

INTERIOR FEATURES



1 Keyless Entry and Push Button Start System

Start the SUBARU Outback without removing your key from your pocket or handbag.



2 Dual-zone Automatic Air-conditioning System with Anti-dust Filter

The dual-zone automatic air-conditioning system lets both the driver and front passenger set different temperatures according to their preference.



3 Tilt-adjustable/Telescopic Steering Wheel

To help ensure you're comfortable while driving, the adjustable steering wheel tilts up and down, and telescopes in and out.

4 Adaptive Cruise Control

Set and maintain a specific cruising speed and distance to the car in front, especially convenient on long drives on open motorways.

5 Rear Ventilation System

Offering added comfort for rear passengers, the SUBARU Outback includes adjustable rear heater ducts on the back of the centre console box.

6 Illuminated Vanity Mirrors (for driver & front passenger)

The SUBARU Outback is equipped with illuminated vanity mirrors for both the driver and front passenger.

7 8-way Power Adjustable Driver's Seat (with memory function and lumbar support)

Find your ideal driving position with this 8-way power adjustable driver's seat.

EXTERIOR FEATURES



1 LED Headlamps with Auto Leveliser

Get maximum illumination the instant you turn these headlamps on, and the auto leveliser will adjust the headlamps to keep them pointed at the correct angle for optimum visibility.

2 Front Fog Lamps

These efficient lamps reflect less glare in fog for added safety, and are also helpful as daytime running lights.

3 Heated Door Mirrors

The large side mirrors include power adjustment and folding, electric heating, and integrated LED turn signals. They are also shaped to reduce wind noise for a quieter ride inside the cabin.

4 18-inch Aluminium Alloy Wheels

Multi-spoke 18-inch aluminium-alloy wheels have a rugged appearance and an aerodynamic design for improved fuel efficiency. Together with the 225/60R18 high-performance tyres, they make an attractive addition to the SUBARU Outback's exterior.

5 Roof Spoiler

Sophisticated and aerodynamic, the roof spoiler of the SUBARU Outback is integrated seamlessly into the boot door.

6 Pop-up Type Headlamp Washers

To ensure the headlamps perform their best in poor weather, these pop-up washers use a high-pressure spray to clean them as needed.

7 Automatic Rain Sensing Windscreen Wipers

When rainfall is detected, the available automatic windscreen wipers will turn on, and adjust their wiping intervals and speed accordingly.

ACCESSORIES



Make your SUBARU Outback truly yours.

Tailor your SUBARU Outback to you and your lifestyle with SUBARU accessories. Add convenience, enhance functionality, or personalise your SUBARU Outback's appearance, all with accessories designed with the same fit and quality as your SUBARU vehicle. For more details, ask for the accessory brochure or visit your nearest SUBARU dealer.



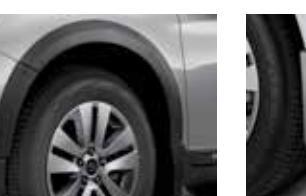
Front resin underguard



Side resin underguard



Rear resin underguard



Fender flare



Splash guard



Cargo step panel (resin)



Engine underguard (aluminium)



Carrier base



Automatic folding door mirror



Sun shade (rear)

STANDARD FEATURES

Item	Symmetrical AWD (All-Wheel Drive)		
	2.0D SE Premium 6MT	2.0D SE Premium Lineartronic	2.5i SE Premium Lineartronic
	EXTERIOR		
Auto on/off headlights	•	•	•
Automatic rain-sensing windscreen wipers	•	•	•
LED headlights with auto leveller	•	•	•
Pop-up type headlight washers	•	•	•
Front fog lights	•	•	•
Rear fog lights	•	•	•
Power-folding door mirrors with built-in LED indicators	•	•	•
UV protection glass: windscreen, front and rear side windows	•	•	•
Privacy glass for rear doors, rear quarters and rear windows	•	•	•
18" alloy wheels	•	•	•
Sunroof - power sliding & tilt-adjustable	•	•	•
Roof rails	•	•	•
Roof spoiler	•	•	•
SEATING & TRIM			
Leather wrapped steering wheel	•	•	•
Leather seats	•	•	•
8-way power adjustable driver's seat with memory function and lumber support	•	•	•
8-way power adjustable passenger seat	•	•	•
Heated front seats	•	•	•
60/40 split folding and reclining rear seats	•	•	•
Rear seat release lever in boot space	•	•	•
Stainless steel door sill covers	•	•	•
COMFORT & CONVENIENCE			
Power windows* ¹	•	•	•
Remote control central locking	•	•	•
Keyless entry & push button start system	•	•	•
Welcome lighting* ²	•	•	•
Electric parking brake	•	•	•
Map lights	•	•	•
Illuminated vanity mirrors (driver and front passenger)	•	•	•
Centre console box	•	•	•
Front cup holders	•	•	•
Door pockets with bottle holders	•	•	•
Rear cup holders (rear centre armrest)	•	•	•
Rear seat centre armrest	•	•	•
Fuel lid lock release	•	•	•
12-volt power outlet (centre console)	•	•	•
Power boot door	•	•	•
Boot hooks	•	•	•
Luggage hooks	•	•	•
Retractable parcel shelf	•	•	•
Boot under floor storage	•	•	•
Tyre repair kit	•	•	•

CONTINUED

Item	Symmetrical AWD (All-Wheel Drive)		
	2.0D SE Premium 6MT	2.0D SE Premium Lineartronic	2.5i SE Premium Lineartronic
CLIMATE CONTROL			
Dual-zone automatic air-conditioning system with anti-dust filter	•	•	•
Heater ducts for rear passengers	•	•	•
Front and side defrosters	•	•	•
Heated door mirrors	•	•	•
Windscreen wiper de-icer	•	•	•
Heated rear windscreen with timer	•	•	•
ENTERTAINMENT			
SUBARU STARLINK infotainment and audio system: 1 CD and 6 speakers	•	•	•
7" multifunction colour touchscreen	•	•	•
Satellite navigation	•	•	•
Voice recognition system	•	•	•
Steering wheel mounted controls	•	•	•
Bluetooth®	•	•	•
Dual USB ports and auxiliary audio input jack	•	•	•
Reversing camera	•	•	•
CONTROLS & INSTRUMENTS			
5" LCD screen with electro-luminescent gauges (including EyeSight display)	-	•	•
3.5" LCD screen with electro-luminescent gauges	•	-	-
Tilt-adjustable / telescopic steering wheel	•	•	•
Paddle shift	-	•	•
Cruise control	•	•	•
DRIVABILITY			
SI-DRIVE (SUBARU Intelligent Drive)	-	-	•
Stop & start system* ³	-	-	•
X-MODE	-	•	•
Hill Descent Control	-	•	•
Active torque vectoring	•	•	•
Vehicle Dynamics Control System (VDC)	•	•	•
Traction control system	•	•	•
Hill start assist	•	•	•
SAFETY & SECURITY			
EyeSight	-	•	•
SRVD (Subaru Rear Vehicle Detection) - includes blind spot monitoring, lane change assist and rear cross traffic alert	•	•	•
HBA (High Beam Assist)	•	•	•
Front SRS* ⁴ airbags	•	•	•
Front side SRS* ⁴ airbags (driver and front passenger)	•	•	•
Curtain SRS* ⁴ airbags	•	•	•
Knee SRS* ⁴ airbags	•	•	•
Seatbelt indicator	•	•	•
Height adjustable front seatbelts with pretensioners and load limiters	•	•	•
Rear 3-point seat belts for 3 seating positions	•	•	•
Safety pedal system	•	•	•
ABS with electronic brake-force distribution	•	•	•
Brake assist system	•	•	•
ISO-FIX adapted child seat anchors (with tether anchors)	•	•	•
Child-proof rear door locking (both sides)	•	•	•
Thatcham category 1 security system with engine immobiliser	•	•	•

*¹ Driver's side front window has auto up/down function with pinch protection.

*² Side lights, tail lights and licence plate lights will turn on when exiting the vehicle.

*³ The stop & start system will automatically stop and restart the engine when the car comes to a standstill to reduce fuel consumption and emissions.

*⁴ SRS: Supplemental Restraint System.
Must be used in conjunction with seatbelts.

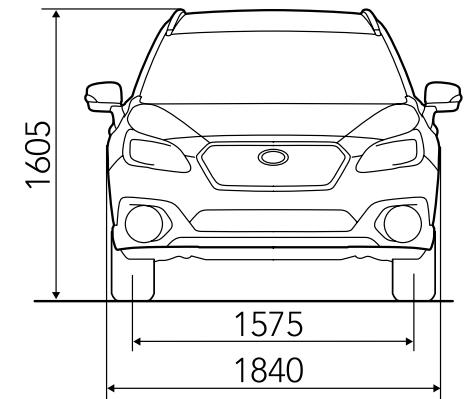
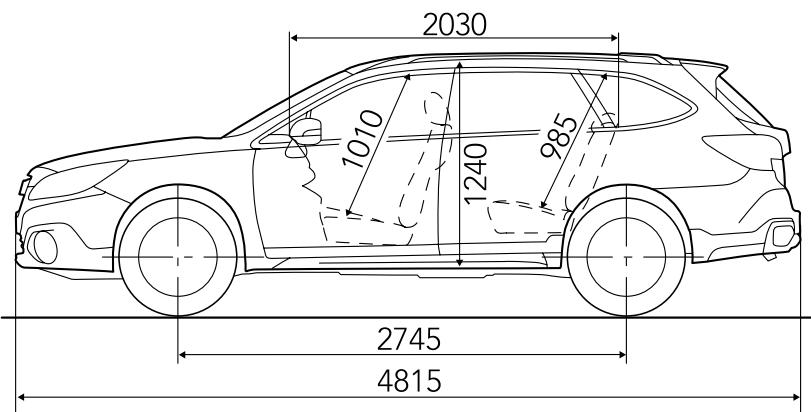
TECHNICAL SPECIFICATIONS

Item	Symmetrical AWD (All-Wheel Drive)		
	2.0D SE Premium 6MT	2.0D SE Premium Lineartronic	2.5i SE Premium Lineartronic
ENGINE			
Type	Horizontally-opposed, 4-cylinder, 4-stroke, turbocharged, diesel engine	Horizontally-opposed, 4-cylinder, 4-stroke, petrol engine	
Bore/Stroke mm	86 x 86	94 x 90	
Capacity cc	1,998	2,498	
Compression ratio	15.2	10.3	
Fuel system	Common Rail Direct Injection	Multi Point Sequential Injection	
Fuel tank capacity lit.	60		
PERFORMANCE			
Max. output (DIN) PS @ rpm	150 @ 3,600	175 @ 5,800	
Max. torque (DIN) Nm @ rpm	350 @ 1,600 - 2,800	235 @ 4,000	
Max. speed mph	124	119	130
Acceleration (0-62mph) sec.	9.7	9.9	10.2
Fuel consumption* ¹	Urban mpg	40.9	37.7
	Extra-urban mpg	58.9	53.3
	Combined mpg	50.4	46.3
CO ₂ emissions* ¹ g/km	145	159	161
DRIVETRAIN			
AWD type	Centre differential gear coupled with viscous LSD	Active Torque Split AWD system	Active Torque Split AWD system
DIMENSIONS AND WEIGHT			
Overall length mm	4,815		
Overall width mm	1,840		
Overall height with roofrails mm	1,605		
Wheelbase mm	2,745		
Track	Front mm	1,575	
	Rear mm	1,590	
Ground clearance mm	200		
Boot volume* ² lit.	1,848		
Seating capacity persons	5		
Kerb weight kg	1,649	1,691	1,612
Towing capacity kg	1,800		2,000
TRANS-AXLE			
Gear ratio	D range (Lineartronic)	-	3.505 - 0.544
	1st	3.545	3.581 - 0.570
	2nd	1.888	
	3rd	1.062	
	4th	0.785	
	5th	0.634	
	6th	0.557	
	Reverse	3.636	3.407
Final drive axle ratio	4.444	4.111	3.667
CHASSIS			
Steering	Electric power-assisted rack-and-pinion		
Suspension (4-wheel independent)	Front	MacPherson struts, lower L-arms, coil springs, stabiliser bar	
	Rear	Double wishbone, coil springs, stabiliser bar	
Turning circle at tyre (radius) m		5.5	
Brakes	Front	Ventilated disc brakes	
	Rear	Ventilated disc brakes	
Tyre/wheel size	225 / 60R18, 18 x 7" J		

*¹ Fuel consumption and CO₂ emissions: according to EC 715/2007 - EU 2016/646.

*² Measured by VDA (V214).

DIMENSIONS



Dimensions are measured in accordance with standard measurement of Fuji Heavy Industries Ltd.

Fuji Heavy Industries Ltd. reserves the right to alter specifications and equipment without notice. Details of specifications, equipment, colour availability and the accessory lineup are subject to suit local conditions and requirements. Please enquire at your local dealer for details of any changes that might be required for your area.

COLOUR DERIVATIVES



ICE SILVER METALLIC



LAPIS BLUE PEARL



DARK GREY METALLIC



CRYSTAL WHITE PEARL



PLATINUM GREY METALLIC



TUNGSTEN METALLIC



SUBARU

Confidence in Motion

Web Homepage

Visit the SUBARU UK website for the latest information about the SUBARU range.

SUBARU.co.uk



YouTube

Subscribe to our channel to see the latest SUBARU videos.

youtube.com/officialsubaruuk



Facebook and Twitter

Stay connected with the SUBARU UK community and be the first to hear the latest news directly from SUBARU.

facebook.com/officialSubaruUK

twitter.com/subaruuk



5 YEAR
WARRANTY[†]

SYMMETRICAL AWD

17MY SOB027

[†]The SUBARU Outback is covered by a 5 Year/100,000 mile (whichever is sooner) Limited Warranty which comprises a standard 3 Year/60,000 mile (whichever is sooner) Manufacturer's Warranty (bumper to bumper, excluding clutch driven plate) and an Extended Warranty (applies to powertrain only) provided by the importer, SUBARU (UK) Ltd, for up to a total of 5 Years or 100,000 miles (whichever occurs first). All vehicle bodywork is covered by a 12 Year Anti-Corrosion Warranty and paintwork is covered by a 3 Year Warranty. Added reassurance is provided by a comprehensive 3 Year Recovery and Assistance Programme valid in the UK only. For general terms and conditions visit SUBARU.co.uk.

Technical Data and equipment based on the latest information available at the time of printing. SUBARU (UK) Ltd reserves the right to make changes at any time, without notice, in colours, materials, design, prices, equipment and specifications and to discontinue models. Customers are advised to consult their SUBARU dealer on the precise details of warranties/guarantees and vehicles available for sale. Models specified are strictly subject to availability. Owing to the limitations of printing processes, the colours reproduced may not exactly match product colours. The contents of this brochure are the copyright of SUBARU (UK) Ltd and may not be copied or displayed for commercial purposes without the express permission of SUBARU (UK) Ltd. © SUBARU (UK) Ltd. E & O.E.

SUBARU (UK) Ltd.

For details of your nearest SUBARU dealer phone 03303 335117 or visit SUBARU.co.uk.

Calls (to 03 numbers) cost no more than calls to geographic numbers (01 or 02) and must be included in inclusive minutes and discount schemes in the same way. Calls from landlines are typically charged up to 9p per minute; calls from mobiles typically cost between 3p and 40p per minute. Calls from landlines and mobiles are included in free call packages.