

THE UNION OF POWER, INNOVATION AND PRACTICALITY.

Is it rational to become emotionally attached to a car? Or is it only natura

For example, consider the adventurous all-new 2005 Subaru Outback. Redesign

deliver world-class levels of performance

and capability, it is far more than a

smarter alternative to the SUV. It is a

driving experience that inspires passion

AND PASSION.

Devotion. Elation. And a sense of freed

all its own All Nuthack models feat

our innovative horizontally onnose

Subaru Boxer engine with Symmetrica

All-Wheel Drive for unsurpasse

power, safety and handling. A h

of thoughtful amenities. And tha

legendary go-anywhere, do-anyth

spirit that could only come from S



OUTBACK 3.0R. THREE DISTINCT MODELS. ONE UNQUENCHABLE THIRST FOR ADVENTURE. INTRODUCING THE ALL-NEW, 250-HP 6-CYLINDER OUTBACK 3.0R



VEHICLES. ENGINEERED TO DELIVER CAR-LIKE

PERFORMANCE WITH ALL-WHEEL DRIVE

CAPABILITY, THEY INCLUDE THE REFINED

L.L.BEAN® EDITION WAGON, THE ADVANCED

VDC LIMITED WAGON WITH STABILIZING

VEHICLE DYNAMICS CONTROL (VDC), AND THE REMARKABLY VERSATILE SEDAN.

EACH EQUIPPED WITH AN IRREPRESSIBLE SENSE OF FREEDOM ALL ITS OWN.



Raised suspension

5-speed automatic with SPORTSHIFT

Roof rails with cross bars

Heated power front seats

ITS DISTINGUISHED PEDIGREE SPEAKS FOR ITSELF. But slip behind the wood and leather-wrapped steering wheel of the all-new Outback 3.0R L.L.Bean® Edition, and you'll discover an amenity-rich interior that says even more. Its numerous refinements include distinctive L.L.Bean-embossed leather-trimmed seats and specially embroidered floor mats. Elegant



- 1 A panoramic dual-panel moonroof is large enough to turn any drive into an alfresco experience.
- 2 A generous cargo area with up to 61.7 cubic feet of carrying space offers plenty of room for your gear. And just about all of the L.L.Bean catalog.
- 3 Distinctive L.L.Bean-embossed leather-trimmed upholstery adds to a seating environment that is as refined as it is ergonomically functional.





climate control system with individual climate controls that allow the driver and front passenger to choose their own ideal temperature. And above it all, a large, dual-panel power moonroof that invites stargazing at every stoplight.

Auto-dimming rearview mirror with compass

Woodgrain-patterned accents

Steering wheel audio controls

6-disc CD changer

Under-floor storage tray



SOMETIMES THERE'S SIMPLY NO ESCAPING CIVILIZATION. Or reason to, for that matter. Just consider the remarkably quiet and refined interiors of the Outback 3.0R Sedan and VDC Limited Wagon. Completely redesigned to provide an outstanding driving experience, in both vehicles you'll find elegant, leather-trimmed seats, offering durability with a





■ The Outback 3.0R interiors possess a premium quality that's evident from the moment you enter, starting with a wood and leather-wrapped MOMO brand steering wheel.

2 A luxurious dual-zone automatic climate control system with separate temperature controls allows both driver and front passenger to personalize their specific environments for maximum comfort.

rich, luxurious feel. And within the VDC Limited Wagon, a power dual-panel moonroof that's large enough to bathe the entire cabin in sunlight. Plus an audiophile-pleasing, 7-speaker premium audio system featuring a 6-disc in-dash CD changer with an MP3 player for an unparalleled listening environment. If only your campsite was this well provisioned.

17" alloy wheels

Raised suspension

5-speed automatic with SPORTSHIFT

Mirrors with integrated turn signals

Vehicle Dynamics Control (VDC) system¹



Leather-trimmed upholstery

Heated power front seats

Premium audio system¹

Dual-zone climate control

Dual-panel power moonroof

13.0R VDC Limited only.

TO RAISE A HEART RATE. BUT NOT THE ONLY WAY. MEET THE ALL-NEW, ALL-WHEEL DRIVE OUTBACK 2.5 XT AND 2.5 XT LIMITED. POWERED BY A 250-HP INTERCOOLED AND TURBOCHARGED SUBARU BOXER ENGINE, THEIR PULSE-POUNDING PERFORMANCE WILL TAKE YOU TO PLACES OTHER VEHICLES JUST CAN'T GO.



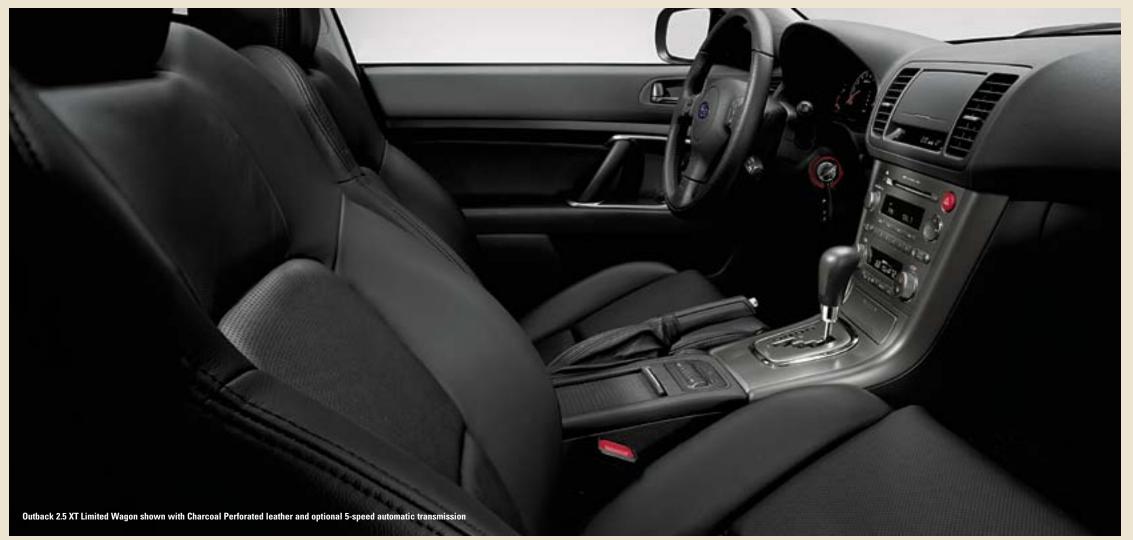
17" alloy wheels

Fog lights

Integrated rear spoiler

Reinforced 5-speed manual

SPORTSHIFT manual control







Aggressively bolstered performance-design front seats offer firm, comfortable seating yet provide maximized support while maneuvering.
 A standard 5-speed manual transmission with a dualmass flywheel clutch offers quick, direct and accurate shifts, for a true performance-oriented feel.

Leather-trimmed upholstery²

Heated front seats

6-disc CD changer

Dual-zone climate control

Dual-panel power moonroof²

1 With optional 5-speed automatic. 22.5 XT Limited only.



16" alloy wheels

Raised suspension

Heated side mirrors

Roof rails with cross bars

Power driver's seat

OUTBACK 2.5i. SOMETIMES THE ROAD TO ADVENTURE IS PAVED. SOMETIMES IT'S NOT.
WHICH IS WHY THE ALL-NEW, ALL-WHEEL DRIVE OUTBACK 2.5i OFFERS A BALANCE
OF ON-ROAD PERFORMANCE AND OFF-ROAD CAPABILITY FOR WHEREVER IT LEADS YOU.





- Well-appointed in every sense, the incredibly functional yet comfortable interior of the Outback 2.5i provides the driver with an array of well-positioned controls within easy reach.
- 2 Standard 4-stage heated front seats keep both driver

THE QUEST FOR ADVENTURE doesn't have to be an exercise in deprivation. So the Outback 2.5i and 2.5i Limited boast amenities like a keyless entry system with cargo-area release, and dual 12-volt power outlets. And aboard the even more luxurious 2.5i Limited, you'll find standard leather-trimmed upholstery, and a dual-zone automatic climate control system.

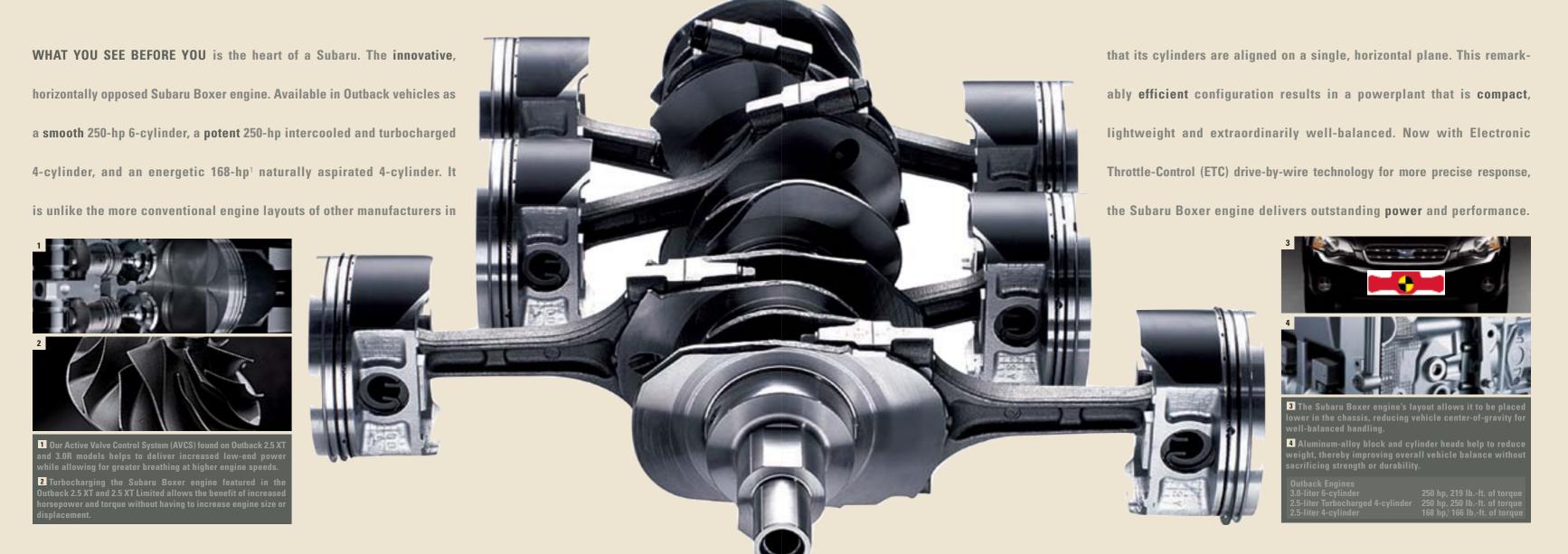
Heated front seats

Leather-trimmed upholstery¹

Trip computer

Security system

Under-floor storage tray



ALL-WHEEL DRIVE IS OUR HERITAGE. IT IS OUR PASSION. And it is an integral part of the Subaru experience. Which is why every vehicle we build is equipped with an advanced Symmetrical All-Wheel Drive system. Symmetrical, in that it features drivetrain components

1 Our 5-speed manual transmission has been reengineered for improved shift feel, and is provided as standard equipment on all Outback 2.5i and 2.5 XT models.

2 Standard on Outback 3.0R models and optional on 2.5 XT models, our new and remarkably smooth-shifting 5-speed automatic transmission with SPORTSHIFT manual control features an adaptive capability that chooses the optimum gear based on driving situations.

3 Most Outback models and All-Wheel Drive system configurations use either a viscous-type or planetarytype center differential, managing torque distribution based on where traction is needed most.



positioned along a longitudinal axis for optimum balance and control. In turn, power is constantly delivered to all four wheels and is automatically distributed where traction is needed most.

requirements, Subaru engineers have developed four unique systems, each with their own advantages and capabilities. Integrated with the Subaru Boxer engine and

What's more, because every vehicle and driving style has its own specific All-Wheel Drive

Outback Models	AWD System	How It Works
2.5i and 2.5 XT models with 5-speed manual	Continuous	Utilizing a viscous-center locking differential, under normal conditions power is split 50/50 between the front and rear wheels. If wheel slippage occurs, the center differential helps transfer power to the wheels with the most traction.
2.5i and 2.5i Limited with 4-speed automatic		Featuring an electronically managed continuously variable multiplate transfer clutch, this AWD system monitors parameters such as wheel slippage and vehicle speed, transferring power to the front or rear wheels with the best traction.
2.5 XT and 3.0R models with 5-speed automatic	VTD	Variable Torque Distribution (VTD) uses an electronically controlled hydraulic transfer clutch in conjunction with a planetary gear-type center differential to control power distribution between the front and rear wheels. Under normal driving conditions, the VTD system splits power 45% front and 55% rear, to deliver more of a performance driving feel.
3.0R VDC Limited with 5-speed automatic		The most advanced AWD system Subaru has ever offered in the U.S., it combines VTD technology with a stability system called Vehicle Dynamics Control (VDC). Individual sensors placed throughout the vehicle continuously monitor lateral g-forces, yaw, brake pressure, steering angle and wheel speed to detect an unintended deviation in the vehicle's path and help correct it, often before you feel a thing.

complemented by our 4-wheel fully independent suspension,

Symmetrical All-Wheel Drive delivers the exceptional performance, agility and handling that makes a Subaru, a Subaru.



BENEATH THE SKIN, the Subaru Boxer engine and Symmetrical AWD integrate seamlessly for extraordinary performance in virtually every environment. They are complemented by precise engine-speed-sensing





power rack-and-pinion steering, an incredibly rigid yet lightweight body structure and an advanced 4-wheel independent suspension for dynamic, balanced handling.



Symmetrical AWD

Seatbelt pre-tensioners and force limiters

Collapsible steering column

Safety brake pedal

Side-impact door heams

THE SUBARU DRIVING EXPERIENCE evokes many emotions. Confidence should always be one of them. Which is why every Subaru is engineered according to the principles of "Active Driving/Active Safety." Proactive safety components such as full-time Symmetrical AWD and 4-wheel anti-lock disc brakes (ABS) with Electronic Brake-force Distribution (EBD) help provide the



driver with outstanding vehicle control during evasive maneuvering. And when the unexpected becomes the unavoidable, a cocoon of passive safety features, including a Ring-Shaped Reinforcement Frame with enhanced side-impact protection, front and rear crumple zones, side curtain air bags, and more, work in unison to help keep all occupants safe and sound.

Dual-stage front air bags (SRS)²

Side curtain air bags (SRS)²

Front side-impact air bags (SRS)²

Daytime Running Lights (DRL)

LATCH system³

BECAUSE EVERYONE'S IDEA of a perfect driving experience is unique, a wide variety of Genuine Subaru Accessories is available to make your Outback as distinctive as you are. Crafted with the same quality, durability, fit and finish as the vehicle itself, these specially designed accessories offer a means to accentuate every aspect of your Outback with



- 1 Heavy-duty Roof Cargo Basket with Fork-mounted
- 2 Roof-mounted Bicycle Attachment: Securely trans-
- 3 Round Cross Bar Set: May be used in conjunction
- 4 Roof Cargo Carrier: Provides 11 cubic feet and up to
- 5 Hitch-mounted Bicycle Attachment: Slides into
- 6 Kayak Carrier: Attaches quickly and easily to cross
- 7 Front Bumper Guard: Finishes off and helps protect
- 8 Hood Protector: Acrylic plastic and wrap-around

Compartment separator/dog guard

Cargo net (rear)

Air filtration system

Rear differential protector

Security system perimeter alarm

personalized style, functionality and luxury. Moreover, all Genuine Subaru Accessories are backed by your basic vehicle 3-year/36,000-mile warranty when installed at the time of vehicle purchase. For complete warranty details, or to learn more about the full range of available Outback accessories, see your Subaru dealer or visit www.subaru.com.

- 1 Moonroof Air Deflector: Helps reduce wind noise and cut sun glare.
- **2** Rear Spoiler (Sedan): Color-matched rear deck spoiler with integrated brake light.
- 3 MOMO Shift Knob (Automatic): Satin-machined aluminum shift knob with perforated leather accents lends a stylish look of performance to the 2.5 XT and 3.0R models.
- 4 Cargo Nets: Rear of Back Seat (1) and Sides (2): Cargo net storage helps keep wagon cargo area organized.
- 5 Auto-dimming Mirror Compass: Includes electronic compass. Mirror darkens when headlights are detected from rear of vehicle.
- 6 Center Armrest Extension: Raises up and forward for additional comfort when driving.
- 7 Sub-woofer Amplifier: Delivers rich, deep bass you
- 8 All-weather Mats: Custom-fitted, heavy-gauge protective mats.
- 9 Cooler/Warmer: Keeps food and beverages either cool or warm. Plugs into power outlet in cargo area of Outback wagon.
- 10 Trailer Hitch: Heavy-duty rated at 200 lbs. tongue weight;
- 11 Wheel Locks: Help to protect your investment in alloy wheels and tires.



Engine-block heater

Battery warmer

Car cover (sedan and wagon)

Front-end cover (full and hood)

Cargo-area spotlight

² Trailer brakes may be needed. Ball not included.



2005 SUBARU WARRANTIES, CUSTOMER SERVICE AND SUPPORT

Basic Warranty: 3 years or 36,000 miles, whichever comes first.

Powertrain Warranty: 5 years or 60,000 miles, whichever comes first.

Rust Perforation Warranty: 5 years, unlimited mileage.

Subaru Added Security® could be the most important option you choose. Protect your investment with a Subaru Added Security extended service contract—the only one backed by Subaru of America, Inc. Ask your salesperson for coverage details and assistance in selecting the plan that's best for you, up to 7 years or 100,000 miles.

The Subaru Roadside Assistance Program covers all 2005 Subaru vehicles during the first three years or 36,000 miles, whichever comes first. By calling the toll-free number in the Owner's Information Kit, Subaru owners can take advantage of any of the following benefits:

- 24-hour Roadside Assistance, seven days a week, 365 days a year, throughout the United States.
- Emergency Towing Service to the nearest authorized Subaru dealer.
- Emergency Roadside Assistance, for jump starts, gasoline (up to two gallons), flat tire change, emergency lockout service (lost key or key is locked in the vehicle) and emergency fluid replacement.

See your Subaru dealer for details.

For complete warranty information, including coverage and exclusions, see your Subaru dealer.

SUBARU.COM YOU CAN BEGIN YOUR SUBARU EXPERIENCE RIGHT NOW, IN YOUR VERY OWN LIVING ROOM. GO TO SUBARU.COM, WHERE YOU'LL DISCOVER AN ONLINE ENVIRONMENT RICH WITH IN-DEPTH INFORMATION, REVIEWS, SPECIFICATIONS AND PHOTOGRAPHS ENCOMPASSING THE FULL LINE OF SUBARU VEHICLES. HERE YOU CAN TAKE A 360° TOUR OF ANY MODEL, BUILD YOUR OWN SUBARU, LOCATE VEHICLES, EVEN SCHEDULE A TEST DRIVE. AND AT MY.SUBARU.COM, SUBARU OWNERS CAN ACCESS THEIR VEHICLE'S SERVICE AND WARRANTY HISTORY, SCHEDULE APPOINTMENTS AND MUCH MORE. IT'S ALL QUICK, EASY AND JUST A MOUSE-CLICK AWAY.

PAINT COLORS



Atlantic Blue Pearl



Brilliant Silver Metallic



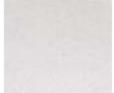
Champagne Gold Opal



Garnet Red Pearl



Obsidian Black Pearl



Satin White Pearl



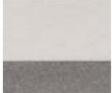
Atlantic Blue Pearl/ Granite Gray Opal



Brilliant Silver Metallic/ Granite Gray Opal



Champagne Gold Opal/ Granite Gray Opal



Satin White Pearl/ Granite Gray Opal



Willow Green Opal/ Moss Green Metallic

UPHOLSTERY



Charcoal Flat Woven Cloth Taupe Flat Woven Cloth





Tweed Flat Woven Cloth



Charcoal Leather



Charcoal Perforated Leather



Taupe Leather



Taupe Perforated Leather



Dark Taupe Perforated/ Taupe Leather

COLOR COMBINATIONS

Outback Models		Allantic	Brilliam	Спатрад	Garner R.	Obsidian	Sein Wi	Allamic Granife Granife G	Granie Granie	Champag Granie G	Satin Will Granie 6	Willow S. G.
2.5i Wagon	Charcoal Flat Woven Cloth	_	_	_	_		_	•	-	_	_	-
	Taupe Flat Woven Cloth ²	_	_	•	_	_	_	_	_	•	•	•
2.5i Limited	Charcoal Leather	_	_	_	_		_	_		_	_	_
Wagon	Taupe Leather ²	_	_		_	_	_	_	_			
2.5 XT Wagon	Tweed Flat Woven Cloth ¹	_	_	•	•	•	_	•	•	_	•	_
2.5 XT Limited Wagon	Charcoal Perforated Leather	_	_	•	•	•	_	•	•	_	•	_
	Taupe Perforated Leather ²	_	_	•	•	-	_	_	_	_	•	_
3.0R Sedan	Taupe Leather ²	•	•	•	•	•	•	_	_	_	_	_
3.0R VDC Limited Wagon	Taupe Leather ²	_	_	•	•	•	_	•	•	_	•	_
3.0R L.L.Bean Edition Wagon	Dark Taupe Perforated/ Taupe Leather ²	_	_	•	_	•	_	•	•	•	•	•

[—] Not Available

¹Titanium Metallic interior trim.

²Titanium Metallic interior trim with woodgrain-patterned accents.

SPECIFICATIONS		Outback 2.5i Limited Wagon	Wagon	Limited Wagon	Outback 3.0 R VDC Limited Wagon	Outback 3.0R L.L.Bean® Edition Wagon	Sedan			
NGINE AND DRIVETRAIN										
ngine	2.5-liter SOHC aluminu		2.5-liter DOHC interco			num-alloy 24-valve 6-cy				
	horizontally opposed 4	l-cylinder	aluminum-alloy 16-va			er engine with Active V				
	Subaru Boxer engine.			Subaru Boxer engine	(AVCS) and Active Va	lve Lift System (AVLS).	Irıdıum spark pli			
	Platinum-tipped spark	plugs.	with Active Valve Collridium spark plugs.	ntrol System (AVCS).						
Davier	160 hp @ E 600 rpm 1				250 hn @ 6 600 rnm					
ower	168 hp @ 5,600 rpm 1		250 hp @ 6,000 rpm		250 hp @ 6,600 rpm 219 lbft. @ 4,200 rpm					
orque	166 lbft. @ 4,000 rpm		250 lbft. @ 3,600 rpn	1						
compression ratio	10.0:1		-	8.2:1 10.7:1						
Fore and stroke	99.5 x 79 mm			99.5 x 79 mm 89.2 x 80 mm						
ntake system	Aluminum-alloy intake	manifold.	turbocharger with air Maximum boost pres		Composite-resin intal	ke manifold.				
uel and ignition system	Sequential multi-nort f	fuel injection. Flectro	<u> </u>	C). Engine management	with integrated self-di	annostics and adantive	driving habits			
der and ignition system	capability. Distributorle			ignition – 2.5 XT and 3.0		agnostios ana adaptive	dirving nabits			
Manual transmission	Standard fully synchro		Standard fully synchi	<u> </u>	Not available.					
	manual with clutch pe			dual-mass flywheel and	. Tot availabioi					
	starter interlock.		clutch pedal-controll	ed starter interlock.						
Automatic transmission	Optional 4-speed adap	tive electronic	Optional 5-speed ada	ptive electronic	Standard 5-speed ad	aptive electronic direct	-control			
	direct-control automat	tic with SPORTSHIFT		atic with SPORTSHIFT	automatic with SPOR	TSHIFT manual control				
	manual control.		manual control. Stee							
			SPORTSHIFT buttons							
uel economy (city/highway)	Manual: 23/28 mpg, Au	ıtomatic: 22/28	Manual: 19/25 mpg, A	Automatic: 19/24 mpg	Automatic: 19/25 mpg					
SYMMETRICAL ALL-WHEEL D	RIVE									
		E annual marrial to	nominaian utiliza a uisa	un tuna laakina aasta	differential with town	diotribution ac-fi-	1 at a E0/E0!'s			
ontinuous All-Wheel Drive				ous-type locking center	unrerential with torque	aistribution configured	ı at a 50/50-split			
	to-rear. Also included									
Active All-Wheel Drive				electronically controlled						
	needed. Sensors monit	tor parameters such a	as wheel slippage, thrott	le position and braking to	o help determine torque	e distribution to the whe	els with optimum			
(: II T	traction. Also included					1.1 1. 2. 31				
	I Models equipped with	i 5-speed automatic t	ransmission utilize an e	electronically controlled		h in conjunction with a				
/ariable Torque Distribution (VTD)	differential. Rear whee	el-biased torque dist	ibution normally config	ured at 45/55-split front-		<u> </u>				
All-Wheel Drive /ehicle Dynamics Control (VDC)	differential. Rear whee Exclusive to the Outba	el-biased torque distr ock 3.0R VDC Limited	ibution normally config Wagon, this system co	ured at 45/55-split front- mbines VTD All-Wheel [Drive with VDC stability	control. Sensors cons	tantly monitor w			
All-Wheel Drive Vehicle Dynamics Control (VDC)	differential. Rear whee Exclusive to the Outba speed, steering angle,	el-biased torque distr ick 3.0 R VDC Limited brake pressure, veh	ibution normally config Wagon, this system co icle's yaw rate and late	ured at 45/55-split front-	Drive with VDC stability ects a difference betwe	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
All-Wheel Drive Vehicle Dynamics Control (VDC)	differential. Rear whee Exclusive to the Outba speed, steering angle,	el-biased torque distr ick 3.0 R VDC Limited brake pressure, veh	ibution normally config Wagon, this system co icle's yaw rate and late	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete	Drive with VDC stability ects a difference betwe	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
All-Wheel Drive /ehicle Dynamics Control (VDC)	differential. Rear whee Exclusive to the Outba speed, steering angle,	el-biased torque distr ick 3.0 R VDC Limited brake pressure, veh	ibution normally config Wagon, this system co icle's yaw rate and late	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete	Drive with VDC stability ects a difference betwe	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
NI-Wheel Drive /ehicle Dynamics Control (VDC) NI-Wheel Drive	differential. Rear whee Exclusive to the Outba speed, steering angle,	el-biased torque distr ick 3.0 R VDC Limited brake pressure, veh	ibution normally config Wagon, this system co icle's yaw rate and late	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete	Drive with VDC stability ects a difference betwe	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
All-Wheel Drive /ehicle Dynamics Control (VDC) All-Wheel Drive	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually takin	el-biased torque distr lok 3.0R VDC Limited brake pressure, veh ng, VDC applies brak	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help	Orive with VDC stability ects a difference betwe o correct vehicle path. A	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually taking the Engine-speed-sensing	el-biased torque distr lock 3.0 R VDC Limited brake pressure, veh ng, VDC applies brak power-assisted rac	ribution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete	Orive with VDC stability ects a difference betwe o correct vehicle path. A	control. Sensors cons een driver's intended pa	tantly monitor w th of travel and			
All-Wheel Drive /ehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually taking Engine-speed-sensing 4-wheel independent I	el-biased torque distr lock 3.0 R VDC Limited brake pressure, veh ng, VDC applies brak power-assisted raci heavy-duty raised su	ribution normally config Wagon, this system co icle's yaw rate and late ing power and/or reductions and the control of the con	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help (x-to-lock: 3.2. Turning cir	Orive with VDC stability ects a difference between correct vehicle path. A creek to correct vehicle path. A creek 35.4 ft.	y control. Sensors cons een driver's intended pa Also included is a limite	tantly monitor w th of travel and d-slip rear diffe			
All-Wheel Drive /ehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually taking Engine-speed-sensing 4-wheel independent I	el-biased torque distr lock 3.0 R VDC Limited brake pressure, veh ng, VDC applies brak power-assisted raci heavy-duty raised su	ribution normally config Wagon, this system co icle's yaw rate and late ing power and/or reductions and the control of the con	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help	Orive with VDC stability ects a difference between correct vehicle path. A creek to correct vehicle path. A creek 35.4 ft.	y control. Sensors cons een driver's intended pa Also included is a limite	tantly monitor w th of travel and d-slip rear diffe			
All-Wheel Drive /ehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering Guspension	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually taking Engine-speed-sensing 4-wheel independent I	el-biased torque distr lock 3.0 R VDC Limited brake pressure, veh ng, VDC applies brak power-assisted raci heavy-duty raised su lower L-arm. Antidive	ribution normally config Wagon, this system co icle's yaw rate and late ing power and/or reductions and the control of the con	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help c-to-lock: 3.2. Turning cir link with antilift and ant	Orive with VDC stability ects a difference between correct vehicle path. A creek to correct vehicle path. A creek 35.4 ft.	y control. Sensors cons een driver's intended pa Also included is a limite and rear stabilizer bar	tantly monitor w th of travel and d-slip rear diffe			
All-Wheel Drive /ehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering Guspension	Engine-speed-sensing 4-wheel independent I Front: Strut-type with I 4-wheel disc, ventilate	el-biased torque districk 3.0 R VDC Limited brake pressure, veh ng, VDC applies brake prower-assisted racineavy-duty raised su lower L-arm. Antidive ad front.	ribution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc k-and-pinion. Turns lock spension. geometry. Rear: Multi-	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help c-to-lock: 3.2. Turning cir link with antilift and ant ted front.	Orive with VDC stability ects a difference betwe o correct vehicle path. A rcle: 35.4 ft. isquat geometry. Front	y control. Sensors cons een driver's intended pa Also included is a limite and rear stabilizer bar	tantly monitor w th of travel and d-slip rear diffe			
All-Wheel Drive //ehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering Guspension Brakes	Engine-speed-sensing 4-wheel independent I Front: Strut-type with I 4-wheel disc, ventilate 4-channel, 4-sensor A	el-biased torque districk 3.0 R VDC Limited brake pressure, veh ng, VDC applies brake prower-assisted racineavy-duty raised su lower L-arm. Antidive ad front.	Wagon, this system co icle's yaw rate and late ing power and/or reductions of the control of the	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help c-to-lock: 3.2. Turning cir link with antilift and ant ted front.	Orive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. Isquat geometry. Front 4-wheel disc, ventilate	y control. Sensors cons een driver's intended pa Also included is a limite and rear stabilizer bar	tantly monitor w th of travel and d-slip rear diffe			
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All-Wheel Drive Vehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering Suspension Brakes Brake discs (in.) WHEELS AND TIRES Wheels Tires DIMENSIONS ength leight	Exclusive to the Outba speed, steering angle, vehicle is actually taking the control of the cont	el-biased torque districts 3.0 R VDC Limited brake pressure, vehing, VDC applies brake provided brake pressure, vehing, VDC applies brake provided racine avy-duty raised sulower L-arm. Antidive and front. BS with Electronic Beautiful alluminum-alloy. mance all-season	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock spension. geometry. Rear: Multi- 4-wheel disc, ventilar rake-force Distribution (11.5 front/10.6 rear	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help k-to-lock: 3.2. Turning cir link with antilift and ant ted front. EBD).	orive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. isquat geometry. Front 4-wheel disc, ventilate 11.5 front/10.6 rear	or control. Sensors consendriver's intended pa Also included is a limite and rear stabilizer bare	tantly monitor w th of travel and d-slip rear differ s. Sedan 186.2 in. 59.1 in.			
All-Wheel Drive Vehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Steering Suspension Brakes Brake discs (in.) VHEELS AND TIRES Vheels Tires DIMENSIONS ength leight Vidth	Exclusive to the Outba speed, steering angle, vehicle is actually taking the control of the cont	el-biased torque districts 3.0 R VDC Limited brake pressure, vehing, VDC applies brake provided brake pressure, vehing, VDC applies brake provided racine avy-duty raised sulower L-arm. Antidive and front. BS with Electronic Beautiful alluminum-alloy. mance all-season	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock spension. geometry. Rear: Multi- 4-wheel disc, ventilar rake-force Distribution (11.5 front/10.6 rear	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help k-to-lock: 3.2. Turning cir link with antilift and ant ted front. EBD).	orive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. isquat geometry. Front 4-wheel disc, ventilate 11.5 front/10.6 rear	or control. Sensors consendriver's intended pa Also included is a limite and rear stabilizer bare	tantly monitor w th of travel and d-slip rear differ s. Sedan 186.2 in. 59.1 in. 69.7 in.			
All-Wheel Drive Pehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Atteering Auspension Arakes Arake discs (in.) WHEELS AND TIRES Wheels All	differential. Rear whee Exclusive to the Outba speed, steering angle, vehicle is actually taking the Engine-speed-sensing 4-wheel independent 1 Front: Strut-type with 1 4-wheel disc, ventilate 4-channel, 4-sensor Al 11.5 front/10.6 rear 11.5 front/10.6 rear 1225/60 R16 97H perform 188.7 in. 63.2 in. (includes roof 169.7 in. 105.1 in.	el-biased torque districts 3.0 R VDC Limited brake pressure, vehing, VDC applies brake provided brake pressure, vehing, VDC applies brake provided racine avy-duty raised sulower L-arm. Antidive and front. BS with Electronic Beautiful alluminum-alloy. mance all-season	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock spension. geometry. Rear: Multi- 4-wheel disc, ventilar rake-force Distribution (11.5 front/10.6 rear	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help k-to-lock: 3.2. Turning cir link with antilift and ant ted front. EBD).	orive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. isquat geometry. Front 4-wheel disc, ventilate 11.5 front/10.6 rear	or control. Sensors consendriver's intended pa Also included is a limite and rear stabilizer bare	sedan 186.2 in. 59.1 in. 105.1 in.			
All-Wheel Drive Pehicle Dynamics Control (VDC) All-Wheel Drive CHASSIS Atteering Auspension Arakes Arake discs (in.) WHEELS AND TIRES Wheels All	Engine-speed-sensing 4-wheel independent I Front: Strut-type with I 4-wheel disc, ventilate 4-channel, 4-sensor Al 11.5 front/10.6 rear 16 x 6.5-inch 6-spoke a Silver finish. 225/60 R16 97H perforr Wagons 188.7 in. 63.2 in. (includes roof a 69.7 in. 105.1 in. 58.9 in./58.7 in.	el-biased torque districts 3.0 R VDC Limited brake pressure, vehing, VDC applies brake provided from the avy-duty raised sulower L-arm. Antidive and front. BS with Electronic Beauminum-alloy. mance all-season	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock spension. geometry. Rear: Multi- 4-wheel disc, ventila rake-force Distribution (11.5 front/10.6 rear	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help c-to-lock: 3.2. Turning cit link with antilift and ant ted front. EBD). aluminum-alloy. Silver to performance all-season	orive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. isquat geometry. Front 4-wheel disc, ventilate 11.5 front/10.6 rear	or control. Sensors consider diver's intended parallel diversion and rear stabilizer barried front.	sedan 186.2 in. 59.1 in. 69.7 in. 105.1 in. 58.9 in./58.7 in.			
chicle Dynamics Control (VDC) Ill-Wheel Drive CHASSIS Ceering Cuspension Crakes Crake discs (in.) VHEELS AND TIRES Vheels Commension Commensio	differential. Rear wheel Exclusive to the Outba speed, steering angle, vehicle is actually taking the Engine-speed-sensing 4-wheel independent Front: Strut-type with 1 4-wheel disc, ventilate 4-channel, 4-sensor Al 11.5 front/10.6 rear 11.5 front/10.6 rear 125/60 R16 97H perform 188.7 in. 183.2 in. (includes roof the 19.1 in. 195.1 in	el-biased torque districk 3.0 R VDC Limited brake pressure, vehing, VDC applies brake pressure, vehing, VDC applies brake provided from the avy-duty raised sulower L-arm. Antidive and front. BS with Electronic Best wit	ibution normally config Wagon, this system co icle's yaw rate and late ing power and/or reduc c-and-pinion. Turns lock spension. geometry. Rear: Multi- 4-wheel disc, ventilar rake-force Distribution (11.5 front/10.6 rear 17 x 7.0-inch 5-spoke 225/55 R17 95V high-	ured at 45/55-split front- mbines VTD All-Wheel I ral g-forces. If VDC dete es engine torque to help c-to-lock: 3.2. Turning cir link with antilift and ant ted front. EBD). aluminum-alloy. Silver to performance all-season	Drive with VDC stability ects a difference between correct vehicle path. A crole: 35.4 ft. isquat geometry. Front 4-wheel disc, ventilate 11.5 front/10.6 rear finish (Gray finish on 3.)	or control. Sensors consider diver's intended parallel diver's intended parallel diversity and rear stabilizer barried front. OR L.L.Bean Edition).	sedan 186.2 in. 59.1 in. 69.7 in. 105.1 in. 58.9 in./58.7 in. 3.0R Sedan:			
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	Outhack 25i Lini	Outback 25	Outback ST Linited T Wagon	Outback 3. Nack 3.0h	Clinited Sed	Nage Wage	Wagon
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Projector beam low-beam and multi-reflector high-beam headlights and fog lights				-			
Aluminum-alloy hood with raised strakes			_	_		-	
Aluminum-alloy hood with functional scoop (feeds turbocharger intercooler)					_	_	_
Front bumper with lower air intake and integrated front spoiler				-	-	-	
Front bumper with lower air intake, integrated front spoiler and underguard			_	_			
Black door handles and side mirrors			_	_	_	_	_
Body-color door handles and side mirrors							
Body-color side mirrors with integrated turn signals				- 1		-	- 1
Heated side mirrors and windshield wipers de-icer			- :				-
Two-speed windshield wipers with variable intermittent mode				- 1	-	-	-
Single-speed rear window wiper with fixed intermittent mode and de-icer; when front wipers are on, selecting reverse gear (with automatic transmission) activates rear wiper		•		-	_		
Lower-body cladding with enlarged front and rear fenders			-	-	-	-	-
Splash guards (black or body color, depending on exterior color)					_		-
Aluminum-alloy tailgate with integrated rear spoiler			-		_		-
Black-finish raised roof rails with cross bars (100 lbs. capacity)					_		
Power tilt/sliding glass moonroof			_	_	-	_	_
Panoramic tilt/sliding dual-panel moonroof		_	_		_		
8-way power driver's seat with manually adjustable lumbar support; 4-way manually adjustable front passenger seat 8-way power driver's seat and 4-way power front passenger seat, both with manually adjustable lumbar support 4-stage heated front seats Performance-design front seats Rear-center armrest (with trunk pass-through on 3.0 R Sedan) 60/40-split flat-folding rear seatback 3-spoke steering wheel with manually adjustable tilt column Perforated leather-wrapped 3-spoke steering wheel with manually adjustable tilt column Perforated leather-wrapped 3-spoke MOMO brand steering wheel with manually adjustable tilt column Wood and leather-wrapped shifter handle Cloth upholstery Leather-trimmed upholstery Perforated leather-trimmed upholstery L.L.Bean®-embossed two-tone perforated leather-trimmed upholstery Titanium metallic trim on doors, console and automatic shifter handle ² Titanium metallic trim with woodgrain-patterned accents on doors, console and automatic shifter handle ³ Carpeted floor mats			-	-			
CONVENIENCE FEATURES							
Power front and rear windows with driver's auto-down							
Electronically controlled cruise control							
Dual cup holders in center console with retractable lid; retractable dual rear cup holders						-	-
Sun visors with extenders and illuminated vanity mirrors			-	-	-		-
Overhead console with dual maplights and sunglasses storage		-		_	_	_	_
Auto-dimming rearview mirror with compass		o ⁴ c	4 _□ 4	□⁴	□⁴	□⁴	
Illuminated glove box and in-dash storage compartment				-	-		-
Center console with armrest and enclosed storage compartment							
12-volt power outlets in center console storage compartment and wagons' cargo area				-	-		-
Trunk/cargo-area concealed under-floor storage tray; concealed storage compartments in cargo-area side panels; dual grocery bag hook	S						
Retractable/removable cargo-area cover; removable cargo-area tray; 4 tie-down hooks					_		
■ Standard □ Optional — Not available							

lacktriangle Standard \Box Optional - Not available

Outle Outle Instrumentation	Outh Outhack 25i Linited I K 25i Wagon	Ack 25 XI Wagon	Outback Outback Vimited &	Ack 3.0 R	RLLBean Limited W. Sedan	Edition Vagon	N _{agon}
Analog speedometer, tachometer, coolant temperature and fuel gauges with illuminated red needles on black faces and white indicators							-
Sport-design electroluminescent lighting	_	_	-	-	_	_	_
Gauge needles full sweep on start up		-	-				-
Digital odometer and automatic transmission (when equipped) shift-position indicator	-		-	-	-	-	
Digital trip computer displaying fuel economy, driving range, digital clock and ambient temperature		_			_	_	_
AUDIO SYSTEMS							
6-speaker audio system with single-disc in-dash CD player		_	_	_	_	_	_
6-speaker audio system with 6-disc in-dash CD player	_	-	-	-		_	
7-speaker premium audio system with subwoofer and 6-disc in-dash CD player and MP3 player	_	_	_	_	_		_
Steering wheel-mounted audio controls	_	_	_	_	•	•	•
CLIMATE CONTROL Manually adjustable CFC-free air conditioning system with rotary controls for temperature, 4-speed fan and airflow direction Dual-zone automatic digital climate control system with controls for temperature, 6-speed fan, airflow direction, automatic mode and CFC-free air conditioning	- :	-	-	-	-	-	-
SECURITY							
Keyless entry system with trunk release (sedan) or cargo-area unlock (wagons) and answer-back electronic chirp				-	-		-
Antitheft security system with answer-back electronic chirp		-	_	_	_	_	_
Antitheft security system with engine immobilizer and answer-back electronic chirp	_	_	-	-	•	-	•
SAFETY							
Dual-stage deployment driver and front passenger front air bags (SRS) ⁵							-
Intelligent air bag system with driver's seat position sensor and front passenger seat occupant detection sensor (SRS) ⁵	-	-	-		-		-
Side curtain air bags protecting front and rear outboard occupants (SRS) ⁵		-	-				-
Seat-mounted front side-impact air bags (SRS) ⁵		-	-	-	-		-
Height-adjustable active front seat head restraints help reduce the potential for whiplash in certain collisions		-	-				-
Three individual height-adjustable rear head restraints (height-adjustable outboard rear head restraints on sedan)				-		-	
Height-adjustable 3-point front seatbelts with pre-tensioners and force limiters; 3-point rear seatbelts at all seating positions				-	-	-	
Rear child safety door locks				-	- 1		-
LATCH system: Lower Anchors and Tethers for CHildren.							
Safety brake pedal system Energy-absorbing collapsible steering column					-	-	
EIIOTAY ADSOLDINA CONDUSIDIE STEETIIIA CONTINII						_	
Ring-Shaped Reinforcement Frame body structure with hydroformed center-pillar construction for increased side-impact protection Daytime Running Lights (DRL)							

■ Standard □ Optional — Not available

1 Some 2005 Outback models with the naturally aspirated 2.5-liter engine distributed for sale in California (and in Maine, Massachusetts, New York and Vermont which have adopted California Specification Emission Control Systems and Warranties and are registered for use in those states) will be specially equipped to meet the California Partial Zero Emission Vehicle (PZEV) credited Super-Ultra Low Emission Vehicle (SULEV2) requirements. Horsepower for these models is rated at 163 hp @ 5,600 rpm. The manufacturer's PZEV emission control system warranty coverage is for 15 years or 150,000 miles, whichever comes first. For complete warranty information, including coverage and exclusions, see your Subaru dealer.

5 The Supplemental Restraint System (SRS) (air bags) affords the driver and the front and rear outboard passengers additional protection in moderate to severe frontal and side-impact collisions. This system provides supplemental protection only, and seatbelts must be worn in order to avoid injuries to out-of-position occupants upon bag deployment and to provide the best combined protection in a serious accident. Children should always be properly restrained in the rear seat.

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²Standard interior trim with Charcoal Flat Woven cloth, Tweed Flat Woven cloth and Charcoal leather upholsteries. See color combinations chart.

³Standard interior trim with Taupe Flat Woven cloth and Taupe leather upholsteries. See color combinations chart.

4Available as an accessory. See your dealer.

