2007 Audi A4 Cabriolet 2.0T Technical Specifications



2007 Audi A4 2.0T Cabriolet Technical Specifications INGINE Inline 4-cylinder, spark ignition engine with gasoline direct injection, exhaust gas turbocharger with intercooler, variable intake Type manifold, 4 valves per cylinder, DOHC Front mounted, longitudinal Arrangement Bore 3.25 in. 82.5 mm 92.8 mm Stroke 3 65 in Displacement 121.07 cu. in. 1984 cc 10.5:1 Compression ratio Premium unleaded 91 AKI / 95 RON recommended for maximum performance Fuel requirement 200 hp 100-6000 Horsepower (SAE) rpm Max. Torque 207 lbs. ft. @ 1800-5000 rpm NGINE DESIGN Cylinder block Cast iron Crankshaft Forged steel, 4 main bearings Cylinder head Aluminum alloy Valve train / intake Intake camshaft adjustment, DOHC belt driven, hydraulic lifters 1 - 3 - 4 - 2 Firing order Cooling system Water-cooled, thermostatically controlled radiator fan Lubrication system Gear pump, pressurized, full flow with oil cooler Fuel injection /FSI Direct Injection Fuel is injected via a common rail system supplied by a demand-controlled, high pressure pump. The fuel is injected directly into the combustion chamber via an injector positioned to one side between the inlet valves. The fuel-air mixture is distributed purely homogeneously within the combustion chamber. This provides a distinctive characteristic placing the emphasis on high performance and agile responsiveness at all engine speeds. The four-valve cylinder head with low-friction roller cam gollower drive has a modified inlet duct geometry that produces even higher tumble values than the naturally-aspirated FSI engine. This results not only in greater refinement, but also in superior knock resistance and therefore efficiency Emission system Dual, 3-way catalytic converters with individual oxygen sensors ELECTRICAL SYSTEM Battery 12 volts 80 amp/hr 14 volts Alternator 120 amp DRIVETRAIN: Audi multitronic® Continuously Variable Transmission (CVT) Transmissions 6-speed Tiptronic® automatic transmission (quattro®) **Front Wheel Drive** quattro® Type **Multitronic**® 6-speed Tiptronic automatic Gear ratios: 1st 2.378:1 4.171:1 2 340.1 1.510:1 2nd 1.080:1 1.521:1 3rd 4th 0.840:1 1.143:1 5th 0.670:1 0.867:1 6th 0 544.1 0.691.10.381:1 Final Drive 3.539:1 Front Differential Hypoid gear, electronically locking (EDL) Hypoid gear, electronically locking (EDL) Center Differential TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Rear Differential Hypoid gear, electronically locking (EDL) TEERING: Туре Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 Ratio Turns (lock-to-lock) n.a Turning circle (curb-to-curb) 364 ft 11.1 m SUSPENSION: Front Four-link front suspension, upper and lower wishbones, tubular anti-roll bar Rear (FrontTrak) Independent wheel, trapezoidal-link rear suspension with resiliently mounted subfrome, anti-roll bar BRAKES Dual circuit brake system with diagonal split, Anti-lock Brake System (ABS), Electronic Brake pressure Distribution (EBD) and Service brake Electronic Stabilization Program (ESP) upgraded version 8.0 with brake disc wiping feature; tandem brake booster 320x30 mm Ventilated disc/Conti Teves FNRG-60 Front, size and type 12.6 in. Rear, size and type 11.3 in 288x12 mm Solid disc / TRW C11-41 Parking brake Mechanically actuated at the rear wheels

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	ontinued)				07 Audi A4 2.0T Cab
ABRIOLET TOP:	Minimum necessary clearance	for opening the cor	vertible top is 85 in	ches / 7 ft. 1 inch.	
/HEELS:	Standard 16" (C5V)	Optional 17" (C8F)	S line 18" (CH9)	
Size	7Jx16"	7.5J x 17		8J x 18	
Offset	42mm	45 mm		43 mm	
Weight	n/a	n/a		n/a	
Туре	Cast alloy 7 spoke Cast alloy 5 double-		spoke Cast alloy 5-arm quattro GmbH		
RES:					
Size	225/55 R 16	235/45 R 17		235/40 R 18	
Speed rating	H (all-season)	H (all season)		Y (high performanc	e or all-season)
Construction	Radial Radial				
DDY: Material	Unitized steel structure with integrated	aluminum and magnesiu	um components		
Corrosion protection	All steel parts are 100% dual-side zinc			rrosion perforation)	
APACITIES:	Front Wheel Drive		quattro®		
Engine oil		6 liter		6.3 qt	6 liters
Fuel tank		⁷ 0 liter		6.6 gal	63 liters
Cooling system		9 liter		9.5 qt	9 liters
XTERIOR DIMENSIONS:	Front Wheel Drive		quattro®		
Wheelbase	104.3 in. 2648 mm				
Track: front / rear	60 in. 1522 mm	1	59.8 in. 1	518 mm	
Overall length	180 in. 4573 mm				
Overall width / with mirrors		1	75.2 in. 1	911 mm	
Height (unloaded)	54.8 in. 1391 mm				
Ground clearance (loaded)	4 in. 102 mm		0005 11 11		
Curb weight: Drag coefficient	3759 lbs. 1705 kg Cw = 0.31 Frontal Area	= 2.11 sq.m.	3935 lbs. 1	785 kg	
ITERIOR DIMENSIONS (SAE mea		- 2.11 Sq.III.			
Seating Capacity	4				
EPA class					
Head room front / rear	37.95 in. 964 mm	1	36.3 in.	922 mm based on se	edan
Shoulder room front / rear	53.0 in. 1347 mm	1	45.08 in. 1	145 mm	
Leg room front / rear	41.3 in. 1050 mm	1	32.4 in.	823 mm	
Interior volume front / rear		1	30.7 cu. ft.	(89.0 total cu.ft incl	. trunk volume)
Luggage Capacity	10.2 cu. ft.				
ERFORMANCE:	• • • ®				
0.50 mph (0.90kmh)				quattro®	
0-50 mph (0-80kmh) 0-60 mph (0-100 km/h)	5.3 sec. 7.5 sec.			5.7 sec. 7.7 sec.	
0-00 mph (0-100 km/h)	7.5 Sec.			7.7 Sec.	
Top speed	Top speed is electronically limited at 1	30 MPH (208 km/h)			
- F - F					
JEL ECONOMY: EF	A estimate				
	multitronic [®]			quattro®	
City	24 mpg			19 mpg	
Highway	32 mpg			27 mpg	
Combined	27 mpg			22 mpg	
UEL ECONOMY: Canadia	In Estimate				
	multitronic [®]	quattro®			
City	9.8 liters/100km			10.8 liters/100 km	

2007 A4 Cabriolet 3.2 FSI Technical Specifications



	cifications	2007 Audi A4 3.2 FSI Cabrie				
ENGINE:						
Туре		Aluminum V6 spark-ignition engine with gasoline direct injection, DOHC, two-stage variable intake manifold with two charge				
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		movement flaps, demand-controlled, high pressure and low pressure fuel system.				
Arrangement		Front mounted, longitudinal				
Bore		3.33 in. 84.5 mm				
Stroke		3.65 in. 92.8 mm				
Displacement		190.565 cu. in. 3123 cc				
Compression rat	tio	12.5:1				
Fuel requiremen		Premium unleaded 91 AKI / 95 RON recommended for maximum performance				
Horsepower (SA		255 hp @ 6500 rpm				
Torque	,	243 lbs. ft. @ 3250 rpm				
ENGINE DESIGN:						
Cylinder block		High integrity aluminum cylinder block with cast-in thin wall gray iron liners				
Crankshaft		Forged steel				
Cylinder head		Aluminum alloy				
Valve train / intal	ke	DOHC chain driven, hydraulic valve lifters, two-stage variable intake manifold				
Cooling system		Water-cooled, thermostatically controlled radiator fan				
Lubrication syste	-m	Gear pump, pressurized, full flow with oil cooler				
•	SI Direct Injection	-A common rail high-pressure injection system with a newly developed single-piston high-pressure pump operating on demand				
		ensures exactly the right amount of fuel, delivering precisely the volume required for building up operating pressure between				
		and 110 bar.				
		-The intake tract, also comprising the two-stage variable intake manifold, moving charge-movement flaps provide the necessary				
		tumble effect, swirling the induced air around depending on operating point. In order to achieve the high specific power and				
		torque values, a new combustion process has been developed. This has the potential for worldwide application and for operation				
		on the fuel grade RON 95/91. Together with the optimum geometry of the combustion chambers and the dosage of fuel injected				
		with supreme accuracy down to the last millisecond, this allows a significant increase in compression:				
		-While conventional production engines generally have a compression ratio of now more than 10.5 : 1, the compression ratio on				
		Audi's 3.2 FSI power unit is 12.5 : 1 - a record on production cars and the essential prerequisite for the new engine's high standard				
		of efficiency.				
Emission system	n	Dual 3-way catalytic converters w/individual oxygen sensors				
ELECTRICAL SYS	STEM:					
Battery		12 volts 80 amp/hr				
Alternator		14 volts 120 amp				
DRIVETRAIN:						
Transmissions		Audi Tiptronic® 6-speed automatic transmission				
Туре		guattro® Automatic 6-speed Tiptronic®				
1,100		quattion Automatic o spece riprovince				
	1st					
Gear ratios:	1st	4.171:1				
	2nd	4.171:1 2.340:1				
	2nd 3rd	4.171:1 2.340:1 1.521:1				
	2nd	4.171:1 2.340:1 1.521:1 1.143:1				
	2nd 3rd	4.171:1 2.340:1 1.521:1				
	2nd 3rd 4th	4.171:1 2.340:1 1.521:1 1.143:1				
	2nd 3rd 4th 5th	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1				
	2nd 3rd 4th 5th 6th Final Drive	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1				
Gear ratios:	2nd 3rd 4th 5th 6th Final Drive	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1				
Gear ratios: Front Differential	2nd 3rd 4th 5th 6th Final Drive	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL)				
Gear ratios: Front Differential	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing				
Gear ratios: Front Differential Center Differential Rear Differential	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning				
Gear ratios: Front Differential Center Differential Rear Differential STEERING:	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL)				
Gear ratios: Front Differential Center Differential Rear Differential TEERING: Type	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist				
Gear ratios: Front Differential Center Differential Rear Differential TEERING:	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL)				
Gear ratios: Front Differential Center Differential Rear Differential STEERING: Type	2nd 3rd 4th 5th 6th Final Drive I	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist				
Gear ratios: Front Differential Center Differential Rear Differential STEERING: Type Ratio	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing Buttomatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1				
Gear ratios: Front Differential Center Differential Rear Differential TIEERING: Type Ratio Turns (lock-to-lo Turning circle (ci	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a.				
Gear ratios: Front Differential Center Differential Rear Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (cr SUSPENSION:	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m				
Gear ratios: Front Differential Center Differential Center Differential Rear Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (ct SUSPENSION: Front	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar				
Gear ratios: Front Differential Center Differential Rear Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (cr SUSPENSION:	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m				
Gear ratios: Front Differential Center Differential Center Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (ct SUSPENSION: Front Rear	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar				
Gear ratios: Front Differential Center Differential Center Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (ct SUSPENSION: Front Rear	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar				
Gear ratios: Front Differential Center Differential Center Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (cl SUSPENSION: Front Rear SRAKES:	2nd 3rd 4th 5th 6th Final Drive I ial	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal -link rear suspension with resiliently mounted subframe, anti-roll bar Dual circuit brake system with diagonal split, Anti-lock Brake System (ABS), Electronic Brake pressure Distribution (EBD) and				
Gear ratios: Front Differential Center Differential Center Differential TEERING: Type Ratio Turns (lock-to-lo Turning circle (cr SUSPENSION: Front Rear SRAKES: Service brake	2nd 3rd 4th 5th 6th Final Drive I ial ick) urb-to-curb) (FrontTrak)	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal -link rear suspension with resiliently mounted subframe, anti-roll bar Dual circuit brake system with diagonal split, Anti-lock Brake System (ABS), Electronic Brake pressure Distribution (EBD) and Electronic Stabilization Program (ESP)upgraded version 8.0 with brake disc wiping feature; tandem brake booster				
Gear ratios: Front Differential Center Differential Center Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (cl SUSPENSION: Front Rear SRAKES:	2nd 3rd 4th 5th 6th Final Drive I ial ick) urb-to-curb) (FrontTrak)	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal -link rear suspension with resiliently mounted subframe, anti-roll bar Dual circuit brake system with diagonal split, Anti-lock Brake System (ABS), Electronic Brake pressure Distribution (EBD) and				
Gear ratios: Front Differential Center Differential Center Differential STEERING: Type Ratio Turns (lock-to-lo Turning circle (cr SUSPENSION: Front Rear SRAKES: Service brake	2nd 3rd 4th 5th 6th Final Drive I ial 	4.171:1 2.340:1 1.521:1 1.143:1 0.867:1 0.691:1 3.539:1 Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) TORSEN® (TORque SENsing) differential providing automatic and variable front to rear power proportioning Hypoid gear, electronically locking (EDL) Maintenance-free rack-and-pinion steering with Servotronic electronic power assist 16.3:1 n.a. 36.4 ft. 11.1 m Four link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal -link rear suspension with resiliently mounted subframe, anti-roll bar Dual circuit brake system with diagonal split, Anti-lock Brake System (ABS), Electronic Brake pressure Distribution (EBD) and Electronic Stabilization Program (ESP)upgraded version 8.0 with brake disc wiping feature; tandem brake booster				

2007 A4 Cabriolet 3.2 FSI Technical Specifications



		Minimum noor		nce for	r opening the	convortible	ton is 85 inches	/7 ft 1 inch	
ABRIOLET TOP:		winimum nece	essary cleara	nce ioi			e top is 85 inches		
HEELS:					Standard 17	(CV5)		onal 18" S line (CH	9)
Size					7.5J x 17		8J x		
Offset					45 mm		43 m	m	
Weight					n/a		n/a		
Туре					Cast alloy 5-d	ouble-spoke	Cast	alloy 5-arm quattro	GmbH
RES:									
Size					235/45 R17		235 /	40	
Speed rating					H (all season)		Y (hi	gh performance or a	all-season)
Construction					Radial		Radi	al	
ODY:		·							
Material		Unitized steel structure with integrated aluminum and magnesium components							
Corrosion protection		All steel parts are 100% dual-side zinc-galvanized. (12-year limited warranty against corrosion perforation)							
APACITIES:		quattro							
Engine oil		6.3 qt.	5.5 liter						
Fuel tank		16.6 gal.	66 liter						
Cooling system		9.5 qt.	9 liter						
XTERIOR DIMENSI	ONS:	quattro							
Wheelbase		104.3 in.	2648 mm						
Track:	front / rear	60 in.	1522 mm	1	59.8 in.	1518 mm			
Overall length		180 in.	4573 mm						
Overall width	/ with mirrors	70 in.	1772 mm	1	75.2 in.	1911 mm			
Height (unloaded)		54.8 in.	1391 mm						
Ground clearance	(loaded)	4 in.	102 mm						
Curb weight:		1850 kg	4079 lb.						
Drag coefficient		Cw = 0.31	Fronta	l Area =	2.11 sq.m.				
ITERIOR DIMENSIO	ONS (SAE measur	ements):							
Seating Capacity		4							
EPA class									
Head room	front / rear	37.95 in.	964 mm	1	36.3 in.	922 mm			
Shoulder room	front / rear	53.0 in.	1347 mm	1	45.08 in.	1145 mm			
Leg room	front / rear	41.3 in.	1050 mm	1	32.4 in.	823 mm			
Interior volume	front / rear	42.2 cu. ft.		1	30.7 cu. ft.		89.0 = total of cu.	ft (including trunk v	olume)
Luggage Capacity		10.2 cu. ft.							/
ERFORMANCE:		•							
							Tiptronic	quattro	
0-50 mph (0-80kml	h)						5.1		
0-60 mph (0-100 kr							6.9		
	,								
Top speed		Top spe	ed is electronica	llv limite	d at 130 MPH (2	208 km/h)			
• •				,	. (-	ĺ.			
JEL ECONOMY:			EPA estimate						
							Tiptronic	quattro	
City							19	mpg	
Highway							27	1.0	
Combined						Ī	22		
UEL ECONOMY:		Can	adian Estimate						
							Tiptronic	quattro	
City							12.	5 liters/100km	
Highway							8.1	l liters/100km	