

The Audi A4/S4 Avant Pricing and Specification Guide Model Year 2011



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Audi Ireland has made every effort to ensure the accuracy of information but does not accept liability for any errors or omissions in this information. Prices are valid as of 1st October 2010.

Audi Ireland reserves the right to change prices at any time. Prices are ex works and delivery and related charges are extra. Errors and omissions are excepted.



Model	Description	Engine	ВНР	Co2	VRT	Annual	Recommended
Code	-	CC		Combined	Band	Road Tax	Retail Price
						(Euro)	(Euro)
PETROL						,	, ,
8K501CH	A4 Avant 1.8TFSI 120HP	1798	160	169	D	€ 447	€ 34,465
8K501CHE	A4 Avant 1.8TFSI 120HP SE	1798	160	169	D	€ 447	€ 36,465
8K501CHP	A4 Avant 1.8TFSI 120HP Sport	1798	160	169	D	€ 447	€ 37,465
8K501HH	A4 Avant 1.8TFSI 120HP Multitronic	1798	160	174	E	€ 630	€ 37,265
8K501HHE	A4 Avant 1.8TFSI 120HP Multitronic SE	1798	160	174	Е	€ 630	€ 39,265
8K501HHP	A4 Avant 1.8TFSI 120HP Multitronic Sport	1798	160	174	E	€ 630	€ 40,265
8K502CH	A4 Avant 1.8TFSI 160HP	1798	160	169	D	€ 447	€ 36,460
8K502CHE	A4 Avant 1.8TFSI 160HP SE	1798	160	169	D	€ 447	€ 38,460
8K502CHP	A4 Avant 1.8TFSI 160HP Sport	1798	160	169	D	€ 447	€ 39,460
8K502HH	A4 Avant 1.8TFSI 160HP Multitronic	1798	160	174	E	€ 630	€ 39,260
8K502HHE	A4 Avant 1.8TFSI 160HP Multitronic SE	1798	160	174	Е	€ 630	€ 41,260
8K502HHP	A4 Avant 1.8TFSI 160HP Multitronic Sport	1798	160	174	E	€ 630	€ 42,260
8K505CHE	A4 Avant 2.0TFSI 180HP SE	1984	180	154	С	€ 302	€ 41,000
8K505CHP	A4 Avant 2.0TFSI 180HP Sport	1984	180	154	С	€ 302	€ 42,000
8K505HHE	A4 Avant 2.0TFSI 180HP Multitronic SE	1984	180	172	Е	€ 630	€ 43,800
8K505HHP	A4 Avant 2.0TFSI 180HP Multitronic Sport	1984	180	172	Е	€ 630	€ 44,800
8K506CHE	A4 Avant 2.0TFSI 211HP SE	1984	211	154	С	€ 302	€ 45,230
8K506CHP	A4 Avant 2.0TFSI 211HP Sport	1984	211	154	С	€ 302	€ 46,230
8K506HHE	A4 Avant 2.0TFSI 211HP Multitronic SE	1984	211	172	Е	€ 630	€ 48,030
8K506HHP	A4 Avant 2.0TFSI 211HP Multitronic Sport	1984	211	172	Е	€ 630	€ 49,030
8K506YIE	A4 Avant 2.0TFSI 211HP SE quattro S-Tronic	1984	211	179	Е	€ 630	€ 50,980
8K506YIP	A4 Avant 2.0TFSI 211HP Sport quattro S-Tronic	1984	211	179	Е	€ 630	€ 51,980
8K5S49I	S4 Avant 3.0TFSI 333HP quattro	2995	333	239	G	€ 2,100	€ 58,915
8K5S4YH	S4 Avant 3.0TFSI 333HP quattro S-Tronic	2995	333	224	F	€ 1,050	€ 61,715
DIESEL							
8K50PCH	A4 Avant 2.0TDI 120HP	1968	120	134	В	€ 156	€ 36,460
8K50PCHE	A4 Avant 2.0TDI 120HP A4 Avant 2.0TDI 120HP SE	1968	120	134	В	€ 156	€ 38,460 € 38,460
8K50PCHP	A4 Avant 2.0TDI 120HP Sport	1968	120	134	В	€ 156	€ 39,460
8K50QCI	A4 Avant 2.0TDI 120HP Sport A4 Avant 2.0TDI 143HP	1968	143	135	В	€ 156	,
8K50QCIE	A4 Avant 2.0TDI 143HP SE	1968	143	135	В	€ 156	€ 38,450 € 40,450
8K50QCIP	A4 Avant 2.0TDI 143HP SE A4 Avant 2.0TDI 143HP Sport	1968	143	135	В	€ 156	€ 40,450 € 41,450
8K50QHH	A4 Avant 2.01DI 143HP Sport A4 Avant 2.0TDI 143HP Multitronic	1968	143	155	С	€ 302	•
8K50QHHE	A4 Avant 2.0TDI 143HP Multitronic SE	1968	143	155	C	€ 302	€ 41,250 € 43,250
			-		C		•
8K50QHHP	A4 Avant 2.0TDI 143HP Multitronic Sport	1968	143	155	_	€ 302	€ 44,250
8K50Q9I	A4 Avant 2.0TDI 143HP quattro	1968	143	149 149	C	€ 302	€ 41,400
8K50Q9IE	A4 Avant 2.0TDI 143HP quattro SE	1968			C	€ 302	€ 43,400
8K50Q9IP	A4 Avant 2.0TDI 143HP quattro Sport	1968	143	149	-	€ 302	€ 44,400
8K50RCHE	A4 Avant 2.0TDI 170HP SE	1968	170	144	С	€ 302	€ 43,140
8K50RCHP	A4 Avant 2.0TDI 170HP Sport	1968	170	144	С	€ 302	€ 44,140
8K50R9IE	A4 Avant 2.0TDI 170HP quattro SE	1968	170	149	С	€ 302	€ 46,090
8K50R9IP	A4 Avant 2.0TDI 170HP quattro Sport	1968	170	149	С	€ 302	€ 47,090
8K50CHHE	A4 Avant 2.7TDI 190HP Multitronic SE	2698	190	169	D	€ 447	€ 49,225
8K50CHHP	A4 Avant 2.7TDI 190HP Multitronic Sport	2698	190	169	D	€ 447	€ 50,225
8K50HYHE	A4 Avant 3.0TDI 240HP quattro S-Tronic SE	2967	240	179	E	€ 630	€ 56,895
8K50HYHP	A4 Avant 3.0TDI 240HP quattro S-Tronic Sport	2967	240	179	Е	€ 630	€ 57,895

Prices are correct as of 1st October 2010. Prices are ex works and delivery and related charges are extra. Errors and omissions excepted



Standard Specification for A4 Avant 2.0TDI (120/143) / 1.8TFSI (120/160)

16" 6 Arm Alloys

12 v power socket in boot

2 cup holders in centre console

6 loudspeakers (80 watts)

Audi music interface (iPod/MP3 connection through fittings in glovebox)

Automatic air conditioning, with sun sensor

Belt control, electric contact in buckle

Brake pad wear indicator in centre display

Car Jack

CD player

Centre armrest in rear seat backrest

Concert Radio system (Single CD with MP3 compatibility, 6.5" colour screen and SD memory card reader)

Chrome roof rails

Cosine Cloth upholstery

Front and rear curtain airbags

Daytime running lights

Diesel particle filter (TDI models only)

Dipping breakaway interior mirror

Door sill trims with aluminium inlay

Driver information system (for Start/Stop)

Driver's and front passenger air bag with front passenger air bag deactivation

Electric heated exterior mirrors

Electromechanical parking brake

Electronic differential lock

Electronic ignition lock

Electronic stabilization program

Electronic vehicle immobilization device

Exterior mirror housings painted in body colour

First aid kit with warning triangle

Front and rear isofix preparation

Front and rear electric windows

Front centre armrest

Front and rear fog lights

Gearshift display in DIS

Halogen headlight

Headlight range adjustment

Head restraints fully adjustable (5)

High-gloss package

Inlays, matt brushed aluminium

Instrument cluster with speedometer, odometer, rev counter & temp display

Intelligent key

Leather 4 spoke Steering wheel

Locking wheel bolts

Manual height adjustment for front seats

Radio remote controlled central locking

Rear floor mats

Recuperation

Side airbags front

Seat belts (front and rear) with three point securing mechanism

Servotronic speed related power assisted steering

Space Saver Spare Wheel

Spectacles holder above rear view mirror

Split folding rear seat

Start/Stop System (just for 2.0 manual engines)

Steering column adjustment for rake and reach

Tailgate/trunk lid release from outside

Two tone horn

A4 Avant 2.0TFSI (180/211) / 2.0TDI (170) model adds:

Colour Driver information system 4 spoke leather multifunction steering wheel Acoustic Parking (SE Models only) Cruise Control (SE Models only) 17" Alloys 7 arm alloys

A4 Avant 2.7TDI (190) / 3.0TDI (240) model adds

Anti theft alarm

Arkana cloth

Exterior mirrors, electrically adjustable/folding/heated

Wood Inlays



Standard Specification for S4 Avant

18" 5 parallel spoke S Design alloy wheels with locking wheel bolts

12 v power socket in boot

2 cup holders in centre console

Acoustic rear parking

Aluminium Exterior mirror housings

Anti theft alarm

Audi Music Interface

Automatic air conditioning, with sun sensor

Belt control, electric contact in buckle

Brake pad wear indicator in centre display

Car Jack

Chrome roof rails

Concert radio with DSP sound system

Cruise Control

Front and rear curtain airbags

Driver information system in colour

Driver's and front passenger air bag with front passenger air bag deactivation

Electric folding exterior mirrors (heated)

Electric lumbar support

Electromechanical parking brake

Electronic differential lock

Electronic ignition lock

Electronic stabilization program

First aid kit with warning triangle

Front and Rear Isofix preparation

Front and rear electric windows

Front and rear centre armrest

Front and rear fog lights

Headlight range adjustment

Head restraints fully adjustable (5)

High-gloss package

Hold Assist

Inlays in Micro metallic grey

Instrument cluster with speedometer, odometer, rev counter & temp display

Intelligent key

Interior Lighting package

Interior mirror with anti glare action

Leather 3 spoke multifunction sports steering wheel

Leather / Alcantara seat upholstery

LED rear lights

Light and rain sensor

Manual height adjustment for front seats

quattro four wheel drive

Radio remote controlled central locking

Rear floor mats

Recuperation

Side airbags front

Silver roof rails

Seat belts (front and rear) with three point securing mechanism

Servotronic (speed related power steering)

Space Saver Spare Wheel

Spectacles holder above rear view mirror

Split folding rear seat

Sports seats for front

. Steering column adjustment for rake and reach

Tailgate/trunk lid release from inside (electrically)

Two tone horn

Xenon Lights with LED daytime running lights and headlight washers



Contents of A4 SE Models:

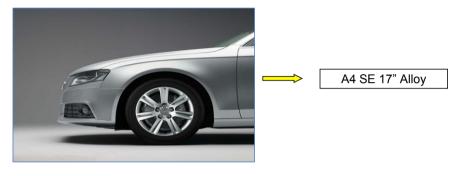
2ZQ - 4 spoke multifunction steering wheel

7X1 - Acoustic rear parking

8T1 - Cruise Control

9Q8 - Colour driver information system with efficiency programme

9ZX - Audi Bluetooth interface PRY - 17" 7 arm alloys (below)



Normally, in case of a 2.0 TDI 120BHP (Tax Band B), if ordered separately and not as part of the SE Line, these items combined would cost 2,907 Euro. They are available as the SE line for 2,000 Euro, a saving of 907 Euro or 31.2%.

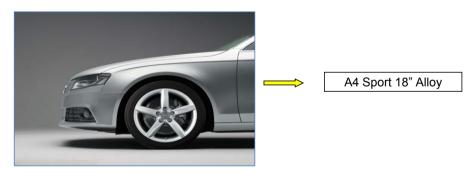
Contents of A4 Sport Models:

PX1 - Xenon lights with led daytime running lights (also rear)

PS1 - Sport Seats

1XW - Sport multifunction steering wheel

5TE - Aluminium Inlays PRD - 18" Alloys



Normally, in case of a 2.0 TDI (120BHP) (Tax Band B), if ordered separately and not as part of the Sport Line, these items combined would cost 5,116 Euro. They are available as the Sport line for 3,000 Euro, a saving of 2,116 Euro or 41.36%.



Order Code	Upholstery	Dashboard	Carpet	Headlining	Cosine Cloth (Standard Cloth)	NOL Arkana Cloth	N2E Atrium Cloth (Sports Seats)	N5W Milano Leather	N5D Valcona Leather (Normal / Sports Seats)	N7U Alcantara/Leather (Sports Seats)	N7V Sprint cloth/leather with S Line logo	N7K Alcantara, perforated/leather with S line	N1Y Milano leather with S Line logo
GD	Black	Black/Black	Black	Star Silver	+	+	+	+	+	+	-	-	-
GM	Luxor Beige	Black/Black	Black	Black	-	-	-	-	+	-	-	-	-
CN	Cinnamon Brown	Black/Black	Black	Star Silver	-	-	-	+	+	-	-	-	-
GQ	Pale Grey	Graphite Grey/Graphite Grey	Quartz Grey	Star Silver	+	+	+	+	+	+	-	-	-
GR	Cardamom Beige	Tan Beige/Tan Beige	Coriander Beige	Linen Beige	-	+	-	+	+	-	-	-	-
QE*	Black	Black/Black	Black	Black	-	-	-	-	-	-	+	+	+
QF*	Black/Silver	Black/Black	Black	Black	-	-	-	-	-	-	+	+	-

					Alcantara / Leather (Standard)	N5W Milano Leather	N7N Alcantara / Leather (S Sports Seats)	(a) - North College (a) - Coll
Order Code	Upholstery	Dashboard	Carpet	Headlining	N7U AK	N5W M	N7N A	
	Upholstery Magma Red/Black	Dashboard Black	Carpet Black	Headlining Black		NSW M	- N7N A	ŀ
Code						NSW M	_	
Code FA	Magma Red/Black	Black	Black	Black		-	-	
Code FA SJ SH SK	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black	Black Black Black/Black Black/Black	Black Black Black Black Black	Black Star Silver Black Star Silver	- - D7N	-	-	
Code FA SJ SH SK JZ	Magma Red/Black Magma Red/Black Mustang Brown/Black	Black Black Black/Black	Black Black Black Black Black Black	Black Star Silver Black	- - - - - -	- - -	- - -	
Code FA SJ SH SK	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black	Black Black Black/Black Black/Black	Black Black Black Black Black	Black Star Silver Black Star Silver	- - -	-	-	
Code FA SJ SH SK JZ	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black Mustang Brown	Black Black Black/Black Black/Black Black/Black	Black Black Black Black Black Black	Black Star Silver Black Star Silver Black	- - - - - - - -	- - - -	- - -	
Code FA SJ SH SK JZ SG	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black Mustang Brown Mustang Brown	Black Black Black/Black Black/Black Black/Black Black/Black Black/Black	Black Black Black Black Black Black Black	Black Star Silver Black Star Silver Black Star Silver Star Silver	- - - - -	- - - - +	- - - -	
Code FA SJ SH SK JZ SG ZW	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black Mustang Brown Mustang Brown Pearl Silver/Silver	Black Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black	Black Black Black Black Black Black Black Black Black	Black Star Silver Black Star Silver Black Star Silver Black Star Silver Black	- - - - - - - - - - - - - - -	- - - + +	- - - - -	
Code FA SJ SH SK JZ SG ZW SD	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown/Black Mustang Brown Mustang Brown Pearl Silver/Silver Pearl Silver/Silver	Black Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black	Black Black Black Black Black Black Black Black	Black Star Silver		- - - + +	- - - - -	
Code FA SJ SH SK JZ SG ZW SD ZM	Magma Red/Black Magma Red/Black Mustang Brown/Black Mustang Brown Mustang Brown Mustang Brown Pearl Silver/Silver Pearl Silver/Silver Black	Black Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black Black/Black	Black	Black Star Silver Black	+	- - - + +	- - - - - - -	



Audi A4 Avant

Interior Upholstery Colours

Pr Number	Paint Description	GD	GM	CN	GQ	GR	QΕ	QF	
T9T9	Ibis White	+	~	+	+	~	+	+	
C8C8	Brilliant Red	+	~	+	+	~	+	+	
A2A2	Brilliant Black	+	+	+	+	+	+	+	
1R1R	Lava Grey pearl effect	+	+	+	~	+	+	+	
X5X5	Meteor Grey pearl effect	+	+	+	~	+	+	+	
9C9C	Garnet Red pearl effect	+	+	+	+	+	+	+	
L8L8	Phantom Black pearl effect	+	+	+	+	+	+	+	
Q9Q9	Aruba Blue pearl effect	+	+	+	+	+	+	+	
4U4U	Teak Brown metallic	+	+	+	+	+	+	+	
8A8A	Deep Sea Blue pearl effect	+	+	+	+	+	+	+	
9X9X	Dakar Beige metallic	+	+	+	~	+	+	+	
9F9F	Sphere Blue metallic	+	+	+	~	+	+	+	
Q4Q4	Quartz Grey metallic	+	+	+	+	~	+	+	
P5P5	Ice Silver metallic	+	~	+	+	~	+	+	
N9N9*	Misano Red	+	~	+	+	~	+	+	
U7U7*	Monza Silver	+	+	+	+	~	+	+	

- + Means Recommended
- ~ Means Available but not Recommended
- * Available at normal metallic price when ordered with WQS otherwise these colours are charged at Audi Exclusive Prices (Q0Q0)

Audi S4 Avant

Interior Upholstery Colours

Pr Number	Paint Description	FA	SJ	SH	SK	JZ	SG	ZW	SD	ZM	SC	SP	SQ
T9T9	Ibis White	+	+	+	+	+	+	+	+	+	+	+	+
C8C8	Brilliant Red	+	+	~	~	~	~	+	+	+	+	+	+
A2A2	Brilliant Black	+	+	+	+	+	+	+	+	+	+	+	+
1T1T	Imola Yellow	~	~	~	~	~	~	+	+	+	+	+	+
X5X5	Meteor Grey pearl effect	+	+	+	+	+	+	+	+	+	+	+	+
9C9C	Garnet Red pearl effect	~	~	+	+	+	+	+	+	+	+	+	+
5N5N	Spint Blue pearl effect	~	~	~	~	~	~	+	+	+	+	+	+
8A8A	Deep Sea Blue pearl effect	+	+	+	+	+	+	+	+	+	+	+	+
P5P5	Ice Silver metallic	+	+	+	+	+	+	+	+	+	+	+	+
L8L8	Phantom Black pearl effect	+	+	+	+	+	+	+	+	+	+	+	+
Q4Q4	Quartz Grey metallic	+	+	+	+	+	+	+	+	+	+	+	+

- + Means Recommended
- ~ Means Available but not Recommended



	TAX BAND	Order Code	ш 2.0 TDI 120 Man	m 2.0 TDI 143 Man	C 2.0 TDI 143 quattro	O 2.0 TDI 170 Man	O 2.0 TDI 170 quattro	T 30 TDI 240 quattro tintronic	1120 Man	m 1.8 TFSI 120 Multi	о 1.8 TFSI 160 Man		TFSI 180	m 2.0 TFSI 180 Multi	7 7		33 qua	3.0 TFSI	RRP (Euro) B	RRP (Euro) C	RRP (Euro) D	RRP (Euro) E	RRP (Euro) F	RRP (Euro) G
ı	eather covered multifunctional sport steering wheel 3 Spoke	1XW	•	•	•	•	-	•		•	•	•	•	•	٠.	1	S	S	407.00	426.00	446.00	181.00	S	S
F	anoramic glass sunroof	3FU	٠	-	•	•	-	•		•	•	•	-	•	٠.	1	•	ŀ	1,870.00	1,954.00	2,046.00	2,148.00	2,260.00	2,384.00
	Seat heating for front seats ndividually adjustable to 6 settings.	4A3	•	•	•	•	•	•			•	•	•	•		ŀ	•		485.00	507.00	531.00	557.00	586.00	619.00
E	Boot lid - electric operation	4E9				١.			. .				-			١.			678.00	709.00	742.00	779.00	820.00	865.00
E	Electrically adjustable/folding/heated exterior mirrors	6XE						s s	3 •								-							-
	audi parking system Rear acoustic parking.	7X1	•	٠.		-	-				-	-	-	-			S	s	553.00	578.00	606.00	636.00	-	-
ı	ight and Rain sensor with high beam assist	8N7	-										-	-					187.00	196.00	205.00	215.00	226.00	239.00
(Cruise control	8T1											-			١.	s	s	374.00	391.00	409.00	430.00	-	-
(Colour DIS with efficiency program	9Q8				s	s	s s	3 •				s	- :	s •	١.	s	s	160.00	167.00	-	-	-	-
E	Bang and Olufsen sound system	9VK				-						-				١.			1,238.00	1,006.00	1,440.00	1,106.00	1,164.00	1,228.00
	Preparation for mobile phone (bluetooth)	9ZF												-					727.00	760.00	796.00	835.00	879.00	927.00
ı	fletallic Paint	MP1																	1,107.00	1,157.00	1,211.00	1,271.00	1,338.00	1,411.00
ı	filano Leather	N5W																	2,484.00	2,596.00	2,718.00	2,853.00	862.00	910.00
,	Cenons with Front and rear LED lights	PX1	-														S	s	1,452.00	1,518.00	1,590.00	1,668.00	-	-
1	ighting Package ncludes reading lights at rear, illuminated vents, make up mirrors, intrance lighting, front footwell lighting and illuminated glove box.	QQ1		•		•	•	•				•	-	•			s	S	263.00	275.00	288.00	302.00	-	-







	Code	2.0 TDI 120 Man	2.0 TDI 143 Man	2.0 TDI 143 Multi	2.0 TDI 170 Man	2.0 TDI 170 quattro	2.7 TDI 190 Multi	1.8 TFSI 120 Man	1.8 TFSI 120 Multi	1.8 TFSI 160 Man	1.8 TFSI 160 Multi 2.0 TFSI 180 Man	2.0 TFSI 180 Multi	2.0 TFSI 211 Man	2.0 TFSI 211 Multi	S4 3.0 TFSI 333 quattro	S4 3.0 TFSI 333 quattro S-tronic						
	Order Co																RRP (Euro)					
TAX BAND Damping Regulation Can only be ordered with 2H1	1BL	B -		C	. C	C	D	D		D	E C	E .		E	E C	F	1,523.00	1,591.00	1,666.00	1,749.00	1,397.00	1,474.00
Comfort rough road suspension	1BR															١.	762.00	797.00	834.00	876.00		
Towing bracket - removable Removable and lockable Trailer stabilisation via the ESP.	1D2																1,072.00	1,121.00	1,173.00	1,232.00	1,296.00	1,367.00
Permovable and lockable. I railer stabilisation via the ESP. Dynamic Steering Can only be ordered with 2H1	1N7							-	-					-			1,384.00	1,447.00	1,515.00	1,590.00	1,673.00	1,765.00
Leather covered multifunctional sport steering wheel 3 Spoke	1XW																407.00	426.00	446.00	468.00		
Audi Drive Select Can only be ordered with 1BL or 1N7	2H1		•			-		-	-	•			-	-			415.00	434.00	454.00	477.00	502.00	529.00
Leather covered steering wheel 3 Spoke	2PV				-	-						-	-			-	160.00	167.00	175.00			
Leather covered multifunction steering wheel 4 Spoke	2ZQ		•		s	s	s s			•			•	•	• -	-	250.00	261.00	273.00	287.00		-
Leather covered multifunction steering wheel 4 Spoke with shift paddles price saving when ordered with SE	2ZS		-	•	-	-			•	-	•	•	-	-		-	-	485.00		533.00	246.00	
Badge Deletion (Model and Capacity deletion)	2Z0															-	0.00	0.00	0.00	0.00		-
Badge Deletion (Capacity deletion)	2Z7		-											-			0.00	0.00	0.00	0.00		-
Panoramic Glass roof	3FU		-											-			1,870.00	1,954.00	2,046.00	2,148.00	2,260.00	2,384.00
Rail system with load securing kit	3GN		•											•			255.00	267.00	280.00	293.00	309.00	326.00
Electric seat adjustment for driver seat Can only be ordered with 7P1	3PE	•	•		•	•	٠.	•	•	•	٠.	•	•	•	•	-	901.00	941.00	986.00	1,035.00	-	
Black roof rails	3S2	•	-							•	٠.		•	-	٠.		0.00	0.00	0.00	0.00	0.00	0.00
Load through facility with removable ski bag	3X2	•	-			•				•	٠.		•	•			277.00	289.00	303.00	318.00	335.00	353.00
Electrically operated roll-up sun screen for rear window	3Y4	•	-			-	•	-	-	-	٠.	-	•	-	٠ .	•	160.00	167.00	175.00	184.00	193.00	204.00
Seat heating for front seats Individually adjustable to 6 settings.	4A3	•	•	٠.	•	•	•	•		•	٠.	•	•	•		•	485.00	507.00	531.00	557.00	586.00	619.00
Seat heating for front seats and outer rear seats Can only be ordered with NSD, NSW or NTU	4A4	•	•	•	•	•	•	•	•	•	٠.	•	•	•		•	782.00	817.00	856.00	898.00	945.00	997.00
Boot lid - electric operation	4E9	•	•	•	•	•	•	•	•	•	٠.	•	•	•	• •	•	678.00	709.00	742.00	779.00	820.00	865.00
Advanced Key Engine switched on with stop/start button.	4F2	•	•	•	•	•	•	•	•	•	•	ŀ	•	•	•	•	852.00	890.00	932.00	979.00	1,030.00	1,086.00
Interior Mirror with automatic anti glare action with rain sensor Can only be ordered with 8N6	4L6	•	•	٠.	•	٠	•	•		•	٠.	•	•	•	• 8	s	339.00	355.00	371.00	390.00		
Rear side airbags	4X4		•			-				•			•				485.00	507.00	531.00	558.00	587.00	619.00
Burr walnut dash shiny	5MG	•	•			•				•			•	•		-	567.00	593.00	621.00	652.00		
Carbon Atlas Inlays	5MK	-	-		-	-		-	-	-		-	-	-			-				502.00	529.00
Stainless steel mesh Inlays	5MZ	-	-		-	-		-	-	-		-	-	-		•					754.00	795.00
Decorative aluminium inserts	5TE	•	•	•	•	•		•	•	•		•	•	•	•	-	290.00	304.00	318.00	334.00		-
Fine grain ash beige inlays	5TK	•	•	•	•	•		•	•	•	•	•	•	•	•	-	567.00	593.00	621.00	652.00		-
Sun visors on driver's and passenger side extractable	5XF	•				•	•	•	•	•	•		•	•		•	41.00	43.00	45.00	47.00	49.00	52.00
Exterior mirror housings painted in body colour Deletes Aluminium mirrors	6FA		•			-			-			-		•		-	-				0.00	0.00
Headlining in Black cloth Can only be ordered with interior colours GD and GG	6NQ	•	•			•		-	-	•			-	-			353.00	369.00	386.00	405.00		
Aluminium gearshift knob/handle	6Q6								-	-				-	• .		180.00	188.00	197.00	207.00		

	rder Code			2.0 TDI 143 Multi				3.0 TDI 240 quattro tiptronic				2.0 TFSI		2.0 TFSI 211 Man 2.0 TFSI 211 Multi	2.0 TFSI 211 quattro S-tronic			RRP (Euro)	RRP (Euro)	RRP (Euro)	RRP (Euro)	RRP (Euro)	RRP (Euro)
TAX BAND Reversible mat for boot	б 6SJ	B	B .	C	. c	C	D	E .	D	D		- -	E -	C E		G	F	146.00	153.00	160.00	168.00	177.00	186.00
Velour on one side , rubber on the other Electrically adjustable/folding/heated exterior mirrors	6XE						s	s										312.00	326.00	341.00	358.00		
Electrically adjustable/folding/heated exterior mirrors with anti glare action Can only be ordered with 4L6	6XK		-				•	•			-	•				s	s	450.00	471.00	493.00	517.00		
Heated exterior mirrors with anti glare action and memory folding function Can only be ordered with PV3 and 4L6	6XL	-	•	٠.		-		-	-		•	•	-	٠.	-		•	450.00	471.00	493.00	517.00		
Anti theft alarm Including interior monitoring and tow away protection.	7AL	•	•				s	s	-		•	-	-	٠.	•	s	s	624.00	652.00	636.00	717.00		
CD changer for MMI & MMI plus	7A6		-		٠ -		-	•				•					-	581.00	607.00	636.00	667.00	702.00	741.00
CD changer and DVD player (for PNG)	7D1		-		. -			•				•	-	٠.				581.00	607.00	636.00	667.00	702.00	741.00
Preparation for theft tracking system	7G9	•	•	٠.			•	•				•	•	٠.			•	146.00	153.00	160.00	168.00	177.00	186.00
Leather Package	7HB	•	-	٠.		•	•	•	•	٠ .	-	•	•	٠.	•	•	-	347.00	363.00	380.00	399.00	419.00	442.00
Tyre pressure monitor Visual and acoustic warning system. All four wheels monitored.	7K6	•	•			•	-	•		•	-	•	•		•	-	•	111.00	116.00	122.00	128.00	134.00	142.00
Electric lumbar support for the front seats	7P1	•	•			•	•	•	- '	٠.	•	•	•	• •	•	-	-	366.00	383.00	401.00	421.00		-
Laurel nutmeg inlays	7TD	•	•	٠.		•	-	-	•	٠.	•	•	•	•	•	-	-	567.00	593.00	621.00	652.00		-
Audi parking system Rear acoustic parking.	7X1	·	•			•	•	•		٠.		•	•	•	•	S	S	553.00	578.00	606.00	636.00	•	•
Audi parking system plus price saving when ordered with SE model	7X4	•	•	٠.		•	•	•	-		•	•	•	٠.	•		•	1,080.00	1,218.00	1,182.00	1,240.00	669.00	706.00
Audi parking system advanced Can only be ordered with PNG price saving when ordered with SE model	7X8	•	•				•	-			•	•	•		•	•	•	1,702.00	1,779.00	1,863.00	1,955.00	1,404.00	1,482.00
Audi side assist Can only be ordered with 8N6	7Y1	•	•	٠.		•	•	•	-		•	•	•	•	•		•	762.00	797.00	834.00	876.00	921.00	972.00
Audi lane assist Can only be ordered with 2ZQ/2ZS and 8N6	7Y2	•	•	•	. -	•	•	•	•	•	•	•	•	٠.	•	-	-	706.00	738.00	772.00	811.00		-
Lane change assistant plus lane departure warning Can only be ordered with 2ZQ/2ZS and 8N6	7Y3	•	•	•		•	•	•	•		•	•	•	•	•	-	•	1,468.00	1,534.00	1,607.00	1,686.00		-
Light and Rain sensor	8N6	•	•	٠.		•	•	•	•	٠.	•	•	•	٠.	•	-	-	174.00	181.00	190.00	199.00		-
Light and Rain sensor with high beam assist Can only be ordered with 4L6	8N7	•	•			•	•	•	•		•	•	•	•	•	ŀ	•	187.00	196.00	205.00	215.00	226.00	239.00
Adaptive lights Can only be ordered with PX1	8Q5	•	•			•	•	•			•	•	•	•	•	ŀ	•	485.00	507.00	531.00	558.00	587.00	619.00
Cruise control	8T1	•					•	•		•		•		•		S	S	374.00	391.00	409.00	430.00		
Adaptive cruise control Can only be ordered with 9Q8 price saving when ordered with SE model	8T4	•		1		•	•		•		•	•			•	ľ	•	1,786.00	1,483.00	1,954.00	1,630.00	1,715.00	1,810.00
Symphony Radio	8UM	•	•			•	•	•	•		•	•	٠			ŀ	•	359.00	375.00	393.00	412.00	434.00	457.00
Headlight washers Also part of PX1	8X1	•	•	•	. -	•	•	•	•	•	•	•	•	٠.	•	s	S	366.00	383.00	401.00	421.00		-
Automatic Air Conditioning plus Can only be ordered with 908	9AQ	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	782.00	817.00	856.00	898.00	945.00	997.00
Driver information system with colour display and efficiency program	9Q8	•	•	•	· s			S		•	•	S		s •		S		160.00	167.00	•	-		-
Audi Sound system	9VD	•			· s	S	S	S	•		•	S	S	S S				353.00	369.00	386.00	405		
Bang and Olufsen sound system	9VK											•				ŀ	•	1,238.00	1,375.00	1,440.00	1,512.00	1,164.00	1,228.00
Rear Seat entertainment preparation For rear seat DVD player usage Preparation for mobile phone (bluetooth)	9WM 9ZF																	214.00 727.00	224.00 760.00	235.00	246.00 835.00	259.00 879.00	273.00 927.00
Preparation for mobile phone (bluetooth) price saving when ordered with SE model										•													
Bluetooth interface	9ZX											•				ľ	•	415.00	434.00	454.00	477.00	502.00	529.00
230V socket In rear centre console. Replaces rear 12v socket if ordered.	9Z3																	187.00	196.00	205.00	215.00	226.00	239.00

								atronic							-tronic	2 2	ro S-tronic						
TAX BAND	Order Code	2.0 TDI 120 Man		2.0 TDI 143 Multi				3.0 TDI 240 quattro tiptronic		1.8 TFSI 160 Man			т 2.0 TFSI 180 Multi	2.0 TFSI 211 Man	2 O TESI 211 muniti	S4 3.0 TFSI 333 quattro	S4 3.0 TFSI 333 quatt	RRP (Euro)	RRP (Euro) G				
quattro with sport differential Electronically regulated sports differential - ensures outstanding acceleration performance in corners and stabilises the vehicles response to load change.	GH2	-	-				•	÷			•	•	-	-		i	İ		·	·	÷	1,590.00	1,678.00
Metallic Paint	MP1	٠	-	•	٠ .		•	•	-	٠ .	١.	•	-	•		. -	٠.	1,107.00	1,157.00	1,211.00	1,271.00	1,338.00	1,411.00
Pearl Effect Paint	MP7	-	•	-	• •	٠ -	-	-	•	- -	-	-	•	•	• •	. -	-	1,107.00	1,157.00	1,211.00	1,271.00	1,338.00	1,411.00
Arkana Cloth	N0L	٠	•	•	٠ .	•	s	s	•	٠.		•	•	•		• -	-	193.00	202.00	211.00	222.00	-	
Silk Nappa Leather Can only be ordered with PS6	N1U	-	-	-			-	-	-		-	-	-	-			•			-	-	1,456.00	1,536.00
Satin Primus Uni upholstery Can only be ordered with PS1	N2E	•	•	•		•	•	•	•	•	ŀ	•	•	•	•		-	0.00	0.00	0.00	0.00		-
Milano Leather	N5W		•	•			•	•	•			•	٠	•			•	2,484.00	2,596.00	2,718.00	2,853.00	862.00	910.00
Valcona Leather	N5D		•				•				ľ	•	•				-	3,121.00	3,262.00	3,416.00	3,585.00		•
Alcantara / Leather Can only be ordered with PS6	N7N	-	-	-			-	-	-		-	•	-	-			•			-		0.00	0.00
Alcantara / Leather Can only be ordered with PS1	N7U	•	•	•		•	•	•			•	•	•	•	•			1,807.00	1,889.00	1,978.00	2,076.00	•	•
MMI Navigation Plus Can only be ordered with 9Q8 and a mufu steering wheel	PNG	•	•	•			•	•	•		•	•	•			'	•	3,390.00	3,543.00	4,257.00	3,894.00	4,097.00	4,323.00
MMI Navigation Can only be ordered with a mufu steering wheel	PNW	•	•	•			•	•	•		•	•	•				•	2,907.00	3,038.00	3,181.00	3,339.00	2,910.00	3,070.00
Front Sports Seats Contains 7P1 - Electric lumbar support	PS1	•	•	•			•	•	•		•	•	•			· S	S	823.00	860.00	900.00	945.00		•
S Sports Seats Can only be ordered with 3X1 and N7N/N1U and PV1/PV3 price saving when ordered with Sport model	PS6	•	•	•	•		•	-			ľ	•	-	-			ľ	2,755.00	2,879.00	3,015.00	3,164.00	2,333.00	2,461.00
Climate Controlled Comfort Seats Can only be ordered with 9AQ, NSW,4A3 and PV1/PV3 price saving when ordered with Sport model	PS8	•	•	•			•	•	•			•	-	•				1,218.00	1,273.00	1,334.00	1,400.00	921.00	972.00
Bluetooth Mobile phone prep in centre armrest	PT5	•	•	•	• •	•	•	•	•	• •	١.	•	•	•		• •	•	727.00	760.00	796.00	835.00	-	-
Lane assist	PU1	•	•	-	• •	•	-	-	•	- -	-	•	•	•	•	• -	-	1,468.00	1,534.00	772.00	1,686.00		-
Lane change assistant plus	PU2	•	•	•	• •	•	•	•	-	٠.	•	•	•	•	•	• •	-	1,316.00	1,375.00	1,607.00	1,512.00	-	-
Electrically Adjustable Front Seats	PV1	•	•	•		•	•	•	•	٠.	•	•	•	•		• •	•	1,316.00	1,375.00	1,440.00	1,512.00	1,145.00	1,208.00
Electrically Adjustable Front Seats with Memory Can only be ordered with 4L6 and 6XL	PV3	•	•	•		•	•	•	•	•	ŀ	•	•	•	•		·	1,688.00	1,764.00	1,848.00	1,939.00	1,597.00	1,685.00
Xenons with Front and rear LED lights	PX1		•				•	•			•	•	•	•	1	· s	S	1,452.00	1,518.00	1,590.00	1,668.00		•
Storage Package Includes nets on the back of the front seats, storage compartment under the front seats, drinks holder in rear centre armrest and lockable glove box.	QE1	•	•				•	•	•		•	•	•	•			•	160.00	167.00	175.00	184.00	193.00	204.00
Lighting Package Includes reading lights at rear, illuminated vents, make up mirrors, entrance lighting, front footwell lighting and illuminated dove box.	QQ1	•	•	•			•	•	•			•	•	•		• s	s	263.00	275.00	288.00	302.00		
Analogue / Digital TV Can only be ordered with PNG	QU1	•	•	•			•	•	•			•	•	•			•	1,848.00	1,931.00	2,023.00	2,123.00	2,234.00	2,357.00
Digital Radio Reception	QV3		•	•			•	•	•			•	•	•			•	464.00	485.00	508.00	533.00	561.00	592.00
TV Reception Can only be ordered with PNG	QV9	•	•	•			•	•	•		•	•	•	•			•	1,384.00	1,447.00	1,515.00	1,590.00	1,673.00	1,765.00
Audi hold assist	UH2	-	-	-			-	-	•	٠.		-		-		. -		111.00	116.00	122.00	128.00		-
Garage Door Opener	VC1	-					-										-	326.00	340.00	356.00	374.00	393.00	415.00
Option - Not available S Standard																							

																0		inc						
	P P P P P P P P P P P P P P P P P P P	ш 2.0 TDI 120 Man	Ф 2.0 TDI 143 Man	2.0 TDI 143 Multi	2.0 I DI 143 quattro	C 2.0 TDI 170 quattro	2.7 TDI 190 Multi	я 3.0 TDI 240 quattro tiptronic	□ 1.8 TFSI 120 Man	1.8 TFSI	1.8 IFSI 160 Man	2.0 TFSI 180 Man	m 2.0 TFSI 180 Multi	C 2.0 TFSI 211 Man	m 2.0 TFSI 211 Multi		3.0	- S4 3.0 TFSI 333 quattro S-tror	RRP (Euro) B	RRP (Euro) C	RRP (Euro) D	RRP (Euro) E	RRP (Euro) F	RRP (Euro) G
Option Code: CD6	CD6			_	S S	S	•	-	S	_		s s	S	S	S	S	ě	-	0.00	0.00	0.00	0.00	-	
Size: 16" Alloy Style: 6 arm design Tyre Size: 225 / 55 R16 Wheel Size: 7.5J x 16																								
Option Code: PRW	PRW							-			-						-		415.00	434.00	454.00	477.00		-
Size: 16' Alloy Style: 7 arm design Tyre Size: 225/55 R 16 Wheel Size: 7.5J x 16																								
Option Code: PRS	PRS	-	•	•		•			•	•	-		-		•	•	-		1,176.00	1,229.00	1,287.00	1,350.00		-
Size: 17* Alloy Style: 7-arm parabolic design Tyre Size: 225 / 50 R17 Wheel Size: 7.5J x 17	3																							
Option Code: PRY	PRY						s	s			-		-				-		1,176.00	1,229.00	1,287.00	1,350.00		
Size: 17" Alloy Style: 7 arm structure Tyre Size: 225 / 50 R17 Wheel Size: 7.5J x 17																								
Option Code: PRE	PRE		•	٠		•	•	•	-	•	-		•		•	•		-	1,314.00	145.00	1,438.00	159.00		
Size: 17* Alloy Style: 6 spoke design Tyre Size: 226 / 50 R17 Wheel Size: 7.5J x 17 price saving when ordered with SE model																								
Option Code: PRT Size: 17" Alloy Style: 10 spoke star Tyre Size: 245 / 45 R17	PRT	•	•	•			•	•	•	•	•		•	•	•	•	-		1,591.00	434.00	1,741.00	477.00		
Wheel Size: 8J x 17 price saving when ordered with SE model																								
Option Code: PRD Size: 18* Alloy	PRD		•	•		•	•	•		•				•	•		-	-	2,144.00	1,013.00	2,347.00	1,113.00		
Style: 5 spoke star Tyre Size: 245 / 40 R18	3																							
Wheel Size: 8J x 18 price saving when ordered with SE model																								
Option Code: PQH	PQH		•	•		•	•	•	•	•	•		•	•	•	•			2,629.00	1,519.00	2,877.00	1,669.00		
Size: 18" Alloy Style: 15 spoke design Tyre Size: 245 / 40 R18 Wheel Size: 8J x 18 Price saving when ordered with SE or Sport mode	el																							
Option Code: PQ5	PQ5																		2,629.00	2,747.00	2,877.00	2,495.00		
Size: 18" Alloy Style: 10 spoke design Tyre Size: 245 / 40 R18 Wheel Size: 9J x 18 price saving when ordered with SE or Sport mode	el el																							

TAX BAND	Order Code	ш 2.0 TDI 120 Man	Ф 2.0 TDI 143 Man	O 2.0 TDI 170 Man	O 2.0 TDI 170 quattro	To 2.7 TDI 190 Multi	D 1.8 TFSI 120 Man	п 1.8 TFSI 120 Multi	1.8 TFSI	m 1.8 TFSI 160 Multi	m 2.0 TFSI 180 Multi	O 2.0 TFSI 211 Man	m 2.0 TFSI 211 Multi	m 2.0 TFSI 211 quattro S-tronic	S4 3.0 TFSI 333 quattro S-troni	RRP (Euro) B	RRP (Euro) C	RRP (Euro) D	RRP (Euro) E	RRP (Euro) F	RRP (Eu G
Diption Code: PQR lize: 18* Alloy tryle: 5- Spoke design tyres Size: 245 / 40 R18 Wheel Size: 8J x 18 rice saving when ordered with SE or Sport model	PQR	•		 •	-			•						•		2,629.00	2,747.00	2,877.00	1,669.00		
ption Code: PQG ize: 18" Alloy tyle: 5 twin spoke design yre Size: 245 / 40 R18 heel Size: 81 x 18 rice saving when ordered with SE or Sport model	PQG	•			•			•	•		•	•		•		2,629.00	2,747.00	2,877.00	1,669.00		
ption Code: PRJ ize: 18' Alloy tyle: 5 parallel-spoke ard design yre Size: 245 / 40 R18 /heel Size: 8J x 18	PRJ				-				-			-	-							1,089.00	1,148.0
ption Code: PQS ize: 19" Alloy tyle: 20 spoke design wre Size: 255 / 35 R19 heel Size: 8.5.1 x 19 rice saving when ordered with SE or Sport model	PQS				•				•							3,349.00	3,500.00	3,665.00	2,495.00	1,924.00	2,030.
ption Code: PQF ize: 19" Alloy tyle: 7: Vivin spoke design yer Size: 255 / 35 R19 theel Size: 8.5.1 x 19 rice saving when ordered with SE or Sport model	PQF			 •	•				•		•		•			3,349.00	3,500.00	3,665.00	2,495.00	1,924.00	2,030.
ize: 19" Alloy tyle: 5-segment spoke yres Zize: 255 / 35 R19 theel Size: 8.5.1 x 19 rice saving when ordered with SE or Sport model	PQ6							•					•			3,349.00	3,500.00	3,665.00	2,495.00	1,924.00	2,030.
ption Code: PQ6 ize: 19" Alloy tyle: 5 arm rotor design anium yre Size: 255 / 35 R19 theel Size: 8.5J x 19 rice saving when ordered with SE or Sport model	PQU		•		•			•	•				-			3,487.00	3,638.00	3,803.00	2,663.00	2,062.00	2,168.

TAX BAN	Order Code	ш 2.0 ТDI 120 Man	2.0 TDI 143 Man	O 2.0 IDI 143 multi	2.0	O 2.0 TDI 170 quattro	C 2.7 TDI 190 Multi	m 3.0 IDI 240 quattro uptronic 1.8 TFSI 120 Man	m 1.8 TFSI 120 Multi	о 1.8 TFSI 160 Man	m 1.8 TFSI 160 Multi	O 2.0 TFSI 180 Man	O 2.0 TFSI 211 Man	m 2.0 TFSI 211 Multi	2.0	S4 3.0 TFSI 333 quattro	RR	P (Euro) B	RRP (Euro) C	RRP (Euro) D	RRP (Euro) E	RRP (Euro) F	RRP (Euro) G
Equipment packages / Design packages																							
S line sports package contains: - Cast aluminium wheels, 8J x 18, in 5-spoke design, with 245 / 40 R 1 8 yres - S line sports suspension with more dynamic suspension turing and lovered by 30 mm - S line legots on the front wings - Door sill trian with S line legot - Front sports seats, with electric lumbar support for the front seats - Interior and headling in black with (ICE) black sillcriting or (CF) silver sillcriving for the seat upholistery, steering wheel, gear lover galter and floor mats - Integrin Mat thorated aluminum including aluminum-lock interior trim on the air wents, light switches and the electromechanical parking by take Mote: only in combination with: (in each case in black and all with embossed S line logo in the front seat backs) Seat upholistery in Sprint combination Seat upholistery in Sprint combination - Valorona laseline - Valorona laseline - Valorona laseli	N7V N7K N1Y N1V 2PV 1XW				:	•				•				:			1 1 2 3 3 3 3 5 5 6 7 1	.232.00 .938.00 .484.00 .121.00 160.00	1,287.00 2,025.00 2,596.00 3,262.00 167.00 426.00 650.00	1,348.00 2,121.00 2,718.00 3,416.00 175.00 446.00 389.00	1,415.00 1,415.00 2,226.00 2,853.00 3,565.00 714.00		
Note: in conjunction with seat uphoistery NTV or NTK, 3NZ rear seat bench unspit, backrest split folding, must be ordered additionally (for saloon version) Note: only in conjunction with 4-spoke steering wheel without S line badge and without colorured stitching if Audi lane assist is ordered. wheels 9J x 19																							
Optionally available: - Sports suspension	1BE													١.				366.00	383.00	401.00	421.00		
Audi drive select 2H1 with dynamic steering 1N7 and damping control 1BL (no S line sports suspension)																							
- Inlays in Pano finish black - Inlays in Ring grain brich wood grey Note: in conjunction with the S line sports package plus, Misano Red and Monza Silver is available for the same price as pearl effect colours Note: aluminum wheels S.S.1 vi point in conjunction with (18E) sports suspension	5TL 5TZ	:	:	: :	•	:	•	•	:	:	•	:	: :		:			277.00 567.00	289.00 593.00	303.00 621.00	318.00 652.00	335.00	353.00
Audi exclusive line - Sports seats including electric lumbar support - Seat upholistry in two-colour Valcona leather (seat side sections in black, seat centre section in cognac magnolia whiter or alleaster white) - Seat side sections and head restraints with coloured piping steering wheel in and gear galler with coloured stitching, piping and stitching to match seat centre section - Leather door time insents to match seat centre section - Inlays in matt brushed alturnishum Optional: Plans finish black inlay Optional: Plans finish black inlay Optional: Plans finish black inlay - Black bloom hasts with coloured leather piping, colour as for seat centre section - Black doith headfining - Leather-covered sports steering wheel with coloured stitching on steering wheel rim, colour as for seat centre section. - Door slill times Audi exclusive Note: The leather unbotster (N4X), a leather-covered sports steering wheel (ZPV) and an inlay (STG) are included in the package price, but must be ordered additionally in combination with Audi alone salest only in conjunction with 4-spoke design and without coloured stitching on without coloured stitching in combination with Audi alone salest only in conjunction with 4-spoke design and without coloured stitching on without coloured stitching in combination with Audi alone salest only in conjunction with 4-spoke design and without coloured stitching	wqk						•		•		•						5	.744.00	6,003.00	6,287.00	6,598.00		

TAX	Order Code	g 2.0 TDI 120 Man	2.0 TDI 143 Man	2.0 TDI 143 quattro	C 2.0 TDI 170 Man	O 2.0 TDI 170 quattro	2.7 TDI 190 Multi	m 3.0 IDI 240 quattro tiptronic	m 1.8 TFSI 120 Multi	1.8 TFSI 160 Man	m 1.8 TFSI 160 Multi	2.0 TFSI 180 Man	O 2.0 TFSI 211 Man	m 2.0 TFSI 211 Multi	m 2.0 TFSI 211 quattro S-tronic	S4 3.0 TFSI 333 quattro S-tronic	RRP (Furo)	RRP (Euro) C	RRP (Euro) D	RRP (Euro)	RRP (Euro) F	RRP (Euro) G
S line exterior package Contains: Front and rear bumpers in a striking sporty design - Side radiator grilles in a striking sporty design - Side ail panels in body colour - Side ail panels in body colour - Central strip on the lower edge of the front bumper and diffuser insert on bumper in platinum grey finish - S line roof spoler (Awant) - Door all tirm with S line lettering - S line lettering on the front wings (left, right) - Chrome-look for glint frames - Chromed exhaust talipipe trims (for 4-zyl. models) Note: in conjunction with the S line sports package a reduction is made. Audi exclusive black styling package	PQD 42M								Ī.								2,298.00	2,401.00	2,515.00	2,639.00	719.00	759.00
Radiato grille frame in high-gloss black, radiator grille, number plate holder and fog light surrounds (with S line exterior package) in matt black, window capping strips in matt black																						
2. Paint finishes Audi exclusive customised paint finish Important: To avoid unnecessary delays, the correct colour designation and paint number must also be indicated when ordering a customised paint finish (9996). Before submitting your order, please be sure to check whether the customised paint finish is feasible. Unlike all other customised paint finish is feasible. Unlike all other customs equipment items, you are changed for the customsed paint finish as part of the vehicle's basic price, and not via quattro GmbH.	Q0Q0	•	•			-	-		-								3,121.00	3,262.00	3,416.00	3,585.00	3,772.00	3,980.00
Suspension / Brakes Sline sports suspension (quattro GmbH) Optimised sports suspension with firmer spring and shock absorber settings Vehicle lowered by 30 mm	1BV										-			•	•		783.00	818.00	857.00	899.00	-	-
7. Seat upholstery / Leather packages Audi exclusive leather trim (package 1), Leather Valcona The following items are in leather: - Front and rear seat upholstery in leather - Head restraints in leather - Door trim inserts in leather - Front centre armirest (if ordered) in leather - Front centre armirest (if ordered) in leather - Seat side tims and add-on seat parts are colour-coordinated with the interior code Optional: codered sithese on seat side sections, head restrains and centre armirests Optional: codered sithese on seat side sections, head restrains and centre armirests	PYB/S3G																5,467.00	5,714.00	5,984.00	6,280.00	6,608.00	6,971.00
Note: only in conjunction with interior code "GD" or "QE". Audi exclusive leather trim (package 1), Accentaral_eather The following items are in alcantaraleather: - Front and near seat centre section in alcantara, seat side tims in leather - Door trim inserts in alcantara - Head restantian in leather - Front centre ammest (if ordered) - Seat side tims and add-on seat parts are colour-coordinated with the interior code - For option: colored sidnes on seat side sections, head restrains and centre ammests - Note: only in conjunction with interior code "GD" or "QE" Not in conjunction with center for seats	PYC/S3G																5,467.00	5,714.00	5,984.00	6,280.00	6,608.00	6,971.00
Audi exclusive leather trim (package 2), Leather Valcona The following items are in leather: - Front and restraints in leather: - Head restraints in leather - Head restraints in leather - Doot trim inserts in leather - Front centre armest (if ordered) in leather - Leather beckers covers for front seats - Seat side trims and add-on seat parts are colour-coordinated with the seat uphositery - arm rest in leather - For option, colored stiches on seat side sections, head restrains and centre armrests - Note: only in conjunction with interior code "GD" or "QE".	PYE/S3G		•			•	•							•			7,405.00	7,739.00	8,105.00	8,506.00	8,950.00	9,442.00

	TAX BAND	Order	φ 2.0 TDI 143 Man	2.0 TDI	O 2.0 TDI 143 quattro	2.0 TDI	2.7	3.0	1.8	9		2.0 TFSI	IFSI	2.0		S4 3.0 TFSI 333 quattro	8	RRP (Euro) B	С	RRP (Euro) D	RRP (Euro) E	RRP (Euro) F	RRP (Euro) G
Two-colour Valcona leather - Sports seats with two-colour upholistery (seat side sections black/seat centre section in cognac or allabaster white in Valcona leather; piping in cognac or allabaster white - Leather door trim insents to match seat centre section steering wheel firm, seat side sections and head restraints with coloured stitching (colour as for seat centre section) Note: Only available in conjunction with Audi exclusive (WCK)	N	14X		•		•	•	•		•		•	•	•			-	0.00	0.00	0.00	0.00	0.00	0.00
8. Inlays																							
Audi exclusive inlays		VS3G /S3G										-			•			1,280.00 276.00	1,338.00	1,401.00	1,471.00	1,547.00	1,633.00
Piano Black inlays Note: only in conjunction with Audi exclusive line or S line sports package	511	./53G															-	2/6.00	289.00	303.00	318.00	•	-
Plano Black Inlays Note: only in conjunction with Audi exclusive line or S line sports package 9. Steering wheels / Gear levers / Controls	5TZ	2/S3G	•	•	•	•	•	•	•			•	•	٠	•	•		567.00	593.00	621.00	652.00	-	-
Audi exclusive "feather" control elements The following items are leather-covered: Steering wheel rim Gear lever knob Gear lever gater Handbrake group conjunction with a leather steering wheel, not in conjunction with YRH Notic conjunction with VRH	YRE	3/S3G		•			•	•		•			•					1,107.00	1,157.00	1,212.00	1,272.00	1,338.00	1,412.00
Audi exclusive part wood leather- covered steering wheel with wood segments Note: can only be ordered in conjunction decorative wood inlays walnut brown, plano finish black or Audi exclusive inlays and a leather-covered multifunction steering wheel. Cannot be ordered in conjunction with S line sports package	YRI	I/\$3G		•					•								-	844.00	621.00	924.00	683.00	-	-
Audi exclusive "leather" steering wheel rim Note: can only be ordered in conjunction with a leather steering wheel.	YRF	H/S3G		•	٠.	•	•	•	•	•	•	-	•	•	•		•	637.00	665.00	697.00	731.00	770.00	812.00
Steering wheel with wood segments Note: Only in conjunction with: - 4-spoke leader-covered multifunction steering wheel - Inlays in Walnut brown Note: not in conjunction with Audi exclusive inlays and Audi lane assist.	6	iF9		•			•	•	•			•	•	•	•			762.00	797.00	834.00	876.00	-	
21. Glass																							
Tinted windows Translucense (27%) for rear door and side windows and rear window	V	W1		•	•	•	•	•	•	•			•	•	•			581.00	607.00	636.00	668.00	703.00	741.00
22. Further interior and exterior equipment Audi exclusive carpet incl. additional front and rear floor mats The colour of the carpet and the floor mats with leather piping can be individually selected from the Audi exclusive or AUDI AG range. The floor mats need not necessarily be the same colour as the carpet. Note: not in conjunction with VSR.	YSG	2/S3G		•				•		•								1,330.00	1,390.00	1,455.00	1,527.00	1,607.00	1,695.00
Audi exclusive floor mats with leather piping (4 floor mats) The colour of the floor mats with leather piping can be individually selected from the Aud exclusive or AUDI AG range. Cannot be ordered in conjunction with YSQ.	YSF	R/S3G				•	•	•	•						•			506.00	529.00	554.00	581.00	612.00	645.00



Sport and Design

Front spoiler



Order code: 8K0 071 053 9AX Price: € 424.29

Roof rack set



Order code: 8K9 071 151 Price: € 330.02

Storage bags



Order code: 00A 087 000 Price: € 62.33

All prices are including VAT, but excluding painting or fitting

Transport Equipment

Bicycle holder



Order code: 8E0 071 128A Price: € 109.44

Care and protection

Rubber floor mats with Audi A4 branding



Order code: 8K2 061 501 041 Price: € 42.22



Order code: 8K9 071 640 9AX Price: € 278.14

Family

Audi child seat



Order code: 4L0 019 902 Price: € 426.00

Technical Data – Audi A4 Avant 2.0 TDI (88 kW) Program for Germany - Status: May 2009

Model	Audi A4 Avant 2.0 TDI
Engine / electronics	
Engine type	Inline four-cylinder diesel engine with VTG turbocharger, DOHC
Value man / number of unline man addington	TDI® direct injection
Valve gear / number of valves per cylinder	Cam followers with hydraulic valve play compensation / 4
Displacement in cc / bore x stroke in mm / compression	1968 / 81.0 x 95.5 / 16.5
Max. power output in kW (hp) / at rpm	88 (120) / 4200
Max. torque in Nm (lb-ft) / at rpm	290 (213.89) / 1750 – 2500
Engine management / mixture preparation	Common rail injection system, 1800 bar with piezo injectors, direct injection with eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential intake ports, regulated swirl port; Bosch EDC; volume, injection start, charge pressure low temperature EGR control
Exhaust emission control	Oxidizing catalytic converter, water-cooled exhaust gas recirculation, coated maintenance-free diesel particulate filter
Emissions class	EU 5
Alternator in A / battery in A/Ah	140 / 520 / 92
Start-stop system	Switches the engine off if the vehicle is stationary and no gear is engaged
Recuperation	Temporarily stores braking energy in the battery, and thus aids driving off and acceleration
Drivetrain / transmission	
Drive type	Front-wheel drive with electronic stabilization program ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free
	linings, dual-mass flywheel
Transmission type	6-speed manual, synchromesh on all gears
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970
Gear ratio in 5th gear / 6th gear	0.757 / 0.625
Gear ratio in 7th gear / 8th gear	-
Reverse gear / final drive ratio	3.333 / 3.304
Suspension / steering / brakes	
	Five link front augmention, upper and lower wishbanes, tubular anti-roll har
Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted
Steering / steering ratio / turning circle in meters (D102) (feet)	subframe, anti-roll bar Maintenance-free rack-and-pinion steering with power assistance /
Brake system, front/rear	16.3 / 11.5 (37.73) Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake
Wheels / tires	assist; tandem brake booster; front: ventilated disks / rear: disks 7 J x 16 steel wheels with wheel cover and 205/60 R16 tires
	TO X TO GOOD WITHOUT ON OTHER AND ECONOCIONATE
Performance / consumption / acoustics	407 (400 44)
Top speed in km/h (mph)	197 (122.41)
Acceleration, 0-100 km/h (0-62.14 mph) in sec	11.2
Fuel type	Diesel, according to EN 590
Fuel consumption: city / highway / combined, I/100 km (US	6.3 / 4.5 / 5.1 (37.34 / 52.27 / 46.12)
mpg)	404 / 447 / 404 (060 00 / 400 00 / 045 65)
CO ₂ emissions: city / highway / combined, g/km (g/mile) Idling / drive-past exterior noise level in dB (A)	164 / 117 / 134 (263.93 / 188.29 / 215.65) 72 / 72
· · · · · · · · · · · · · · · · · · ·	12112
Servicing / guarantee (Germany) LongLife Service	Per service indicator, depending on exercting conditions (may 2 years) 1)
	Per service indicator, depending on operating conditions (max. 2 years) 1)
Vehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Insurance classification in Germany: third party / fully comprehensive / part-comprehensive	17 / 19 / 24
	<u> </u>
Weights / loads	
Unladen weight in kg / gross weight limit in kg (pounds)	1530 / 2100 (3373.07 / 4629.71)
Axle load limit at front / rear in kg (pounds)	1080 / 1140 (2380.99 / 2513.27)
Trailer load limit, unbraked in kg (pounds)	750 (1653.47)
Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1500 / 1300 (3306.93 / 2866.01)
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198.42 / 176.37)
Capacities	
Cooling system capacity (incl. heating) in liters (US gallons)	10.0 (2.64)
Engine oil capacity (including filter) in liters (US quarts)	5.0 (5.28)
Fuel tank capacity in liters (US gallons)	65 (17.17)
Body / dimensions ²⁾	
Body type	Galvanized, unitary steel body, crumple zones at front and rear
Number of doors / seats	5 doors with additional side protection / 5
Drag coefficient Cd / frontal area A in m² (square feet)	0.31 / 2.20 (23.68)
Length (L103) / width excluding mirrors (W103) / height	4703 / 1826 / 1436 (15.43 / 5.99 / 4.71)
(H101-M) in mm (feet)	11007 10207 1100 (10.107 0.007 1.11)
Wheelbase (L101) / track at front/rear (W101-1/W101-2)	2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm(feet)
Height of loading lip in mm (H196) (feet)	631 (2.07)
Luggage capacity in liters (cubic feet), according to VDA block method V211-2 (V214-1)	
depending on driving style and operating conditions	details of dimensions with vehicle unladen weight
., acpointing on arraing style and operating conditions	2, details of differentiation with verifice diffiadely weight

Technical Data – Audi A4 Avant 2.0 TDI (105 kW) Program for Germany - Status: May 2009 Model Audi A4 Avant 2.0 TDI **Engine / electronics** Inline four-cylinder diesel engine with VTG turbocharger, DOHC Engine type TDI® direct injection Valve gear / number of valves per cylinder Cam followers with hydraulic valve play compensation / 4 Displacement in cc / bore x stroke in mm / compression 1968 / 81.0 x 95.5 / 16.5 Max. power output in kW (hp) / at rpm 105 (143) / 4200 Max. torque in Nm (lb-ft) / at rpm 320 *(236.02)* / 1750 – 2500 Engine management / mixture preparation Common rail injection system, 1800 bar with piezo injectors, direct injection with eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential intake ports, regulated swirl port; Bosch EDC; volume, injection start, charge pressure, low temperature EGR control Exhaust emission control Oxidizing catalytic converter, water-cooled exhaust gas recirculation, coated maintenance-free diesel particulate filter **Emissions class** EU 5 140 / 450 / 95 Alternator in A / battery in A/Ah 140 / 520 / 92 Switches the engine off if the vehicle is Switches the engine off if the vehicle is Start-stop system stationary and no gear is engaged stationary and no gear is engaged Recuperation Temporarily stores braking energy in the battery, and thus aids driving off and acceleration Drivetrain / transmission Front-wheel drive with electronic stabilization program ESP Drive type Clutch Hydraulically operated single-plate dry Electronically controlled multi-plate clutch with asbestos-free and lead-free clutch, oil-cooled linings, dual-mass flywheel Continuously variable multitronic Transmission type 6-speed manual, synchromesh on all gears transmission with DRP, sport program 3.778 / 2.050 2.436 / 1.351 Gear ratio in 1st gear / 2nd gear Gear ratio in 3rd gear / 4th gear 1.321 / 0.970 0.996 / 0.782 Gear ratio in 5th gear / 6th gear 0.757 / 0.625 0.635 / 0.528 Gear ratio in 7th gear / 8th gear 0.443 / 0.381 Reverse gear / final drive ratio 3.333 / 3.490 2.958 / 5.625 Suspension / steering / brakes Front suspension Five-link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal-link rear suspension with resiliently mounted Rear suspension subframe, anti-roll bar Steering / steering ratio / turning circle in meters (D102) (feet) Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73) Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake Brake system, front/rear assist; tandem brake booster; front: ventilated disks / rear: disks 7.5 J x 16 cast aluminum wheels with 225/55 R16 tires Wheels / tires Performance / consumption / acoustics Top speed in km/h (mph) 208 (129.25) 200 (124.27) Acceleration, 0-100 km/h (0-62.14 mph) in sec 9.7 Diesel, according to EN 590 Fuel type Fuel consumption: city/highway/combined,l/100 km (US mpg) 6.6 / 4.5 / 5.3 (35.64 / 52.27 / 44.38) 7.5 / 5.0 / 5.9 (31.36 / 47.04 / 39.87) CO₂ emissions: city / highway / combined, g/km (g/mile) 173 / 119 / 139 *(278.42 / 191.51 /* 197 / 131 / 155 (317.04 / 210.82 / 223,70) 249.45) Idling / drive-past exterior noise level in dB (A) 72 / 72 Servicing / quarantee (Germany) Per service indicator, depending on operating conditions (max. 2 years) 1) LongLife Service Vehicle / paint / rust perforation guarantee 2 years with unlimited mileage / 3 years / 12 years Insurance classification in Germany: third party / fully 17 / 21 / 24 comprehensive / part-comprehensive Weights / loads Unladen weight in kg / gross weight limit in kg (pounds) 1525 / 2095 (3362.05 / 4618.68) 1555 / 2125 (3428.19 / 4684.82) Axle load limit at front / rear in kg (pounds) 1075 / 1140 (2369.97 / 2513.27) 1100 / 1145 (2425.08 / 2524.29) Trailer load limit, unbraked in kg (pounds) 750 (1653.47) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) 1800 / 1600 (3968 / 3527.40) 1900 / 1700 (4188.78 / 3747.86) Roof load limit in kg / permissible nose weight in kg (pounds) 90 / 80 (198.42 / 176.37) **Capacities** Cooling system capacity (incl. heating) in liters (US gallons) 10.0 (2.64) Engine oil capacity (including filter) in liters (US quarts) 5.0 (5.28) Fuel tank capacity in liters (US gallons) 70 (18.49) Body / dimensions Body type Galvanized, unitary steel body, crumple zones at front and rear Number of doors / seats 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m2 (square feet) 0.32 / 2.20 (23.68) Length (L103) / width excluding mirrors (W103) / height 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) (H101-M) in mm (feet)

2)

Wheelbase (L101) / track at front/rear (W101-1/W101-2)

Luggage capacity in liters (cubic feet), according to VDA block

Height of loading lip in mm (H196) (feet)

1)

2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet)

631 (2.07)

Technical Data - Audi A4 Avant 2.0 TDI quattro (105kW)

Program for Germany - Status: May 2009

Model Services Services and 2000	Audi A4 Avant 2.0 TDI quattro
Engine / electronics	
Engine type	Inline four-cylinder diesel engine with VTG turbocharger, DOHC TDI® direct injection
Value geer / number of values per cylinder	
Valve gear / number of valves per cylinder	Cam followers with hydraulic valve play compensation / 4
Displacement in cc / bore x stroke in mm / compression	1968 / 81.0 x 95.5 / 16.5
Max. power output in kW (hp) / at rpm	105 (143) / 4200
Max. torque in Nm (lb-ft) / at rpm	320 (236.02) / 1750 – 2500
Engine management / mixture preparation	Common rail injection system, 1800 bar with piezo injectors, direct injection with eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential intake ports, regulated swirl port; Bosch EDC; volume, injection start, charge pressure, low temperature EGR control
Exhaust emission control	Oxidizing catalytic converter, water-cooled exhaust gas recirculation, coated maintenance-free diesel particulate filter
Emissions class	EU 5
Alternator in A / battery in A/Ah	140 / 520 / 92
Start-stop system	Switches the engine off if the vehicle is stationary and no gear is engaged
Recuperation	Temporarily stores braking energy in the battery, and thus aids driving off and acceleration
Drivetrain / transmission	
Drive type	quattro permanent all-wheel drive with self-locking center differential, ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free linings, dual-mass flywheel
Transmission type	6-speed manual, synchromesh on all gears
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970
Gear ratio in 5th gear / 6th gear	0.757 / 0.625
Gear ratio in 7th gear / 8th gear	-
Reverse gear / final drive ratio	3.333 / 3.693
Suspension / steering / brakes	
Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted subframe, anti-roll bar
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73)
Brake system, front/rear	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake assist; tandem brake booster; front: ventilated disks / rear: disks
Wheels / tires	7.5 J x 16 cast aluminum wheels / 205/60 R16 tires
Performance / consumption / acoustics Top speed in km/h (mph)	207 (128.62)
Acceleration, 0-100 km/h (0-62.14 mph) in sec	9.6
Fuel type	Diesel, according to EN 590
Fuel consumption: city / highway / combined, I/100 km (US	7.1 / 5.0 / 5.8 (33.13 / 47.04 / 40.55)
mpg)	, , , , , , , , , , , , , , , , , , ,
CO ₂ emissions: city / highway / combined, g/km (g/mile) Idling / drive-past exterior noise level in dB (A)	188 / 134 / 154 <i>(302.56 / 215.65 / 247.84)</i> 72 / 73
Servicing / guarantee (Germany)	
LongLife Service	Per service indicator, depending on operating conditions (max. 2 years) 1)
Vehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Weights / loads	
Unladen weight in kg / gross weight limit in kg (pounds)	1600 / 2170 (3527.40 / 4784.03)
Axle load limit at front / rear in kg (pounds)	1090 / 1195 (2403.04 / 2634.52)
Trailer load limit, unbraked in kg (pounds)	750 (1653.47)
Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1800 / 1600 (3968.32 / 3527.40)
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198.42 / 176.37)
Capacities	00,00 (100.127 110.01)
Cooling system capacity (incl. heating) in liters (US gallons)	10.0 (2.64)
Engine oil capacity (including filter) in liters (US quarts)	5.0 (5.28)
Fuel tank capacity in liters (US gallons)	65 (17.17)
Body / dimensions 2)	
Body type	Galvanized, unitary steel body, crumple zones at front and rear
Number of doors / seats	5 doors with additional side protection / 5
Drag coefficient Cd / frontal area A in m² (square feet)	0.32 / 2.20 (23.68)
Length (L103) / width excluding mirrors (W103) / height	4703 / 1826 / 1436 (15.43 / 5.99 / 4.71)
(H101-M) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2)	2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet)
Height of loading lip in mm (H196) (feet)	631 (2.07)
Luggage capacity in liters (cubic feet), according to VDA block method V211-2 (V214-1)	490 (17.30) (loaded up to roof with rear seat folded down: 1430 (50.50))
1) depending on driving style and operating conditions	2) details of dimensions with vehicle unladen weight

Technical Data – Audi A4 Avant 2.0 TDI (125 kW)

Program for Germany - Status: May 2009

	Audi A4 Avant 2.0 TDI
Engine / electronics	
Engine type	Inline four-cylinder diesel engine with VTG turbocharger, DOHC
3 71	TDI [®] direct injection
Valve gear / number of valves per cylinder	Cam followers with hydraulic valve play compensation
Displacement in cc / bore x stroke in mm / compression	1968 / 81.0 x 95.5 / 16.5
Max. power output in kW (hp) / at rpm	125 (170) / 4200
Max. torque in Nm (lb-ft) / at rpm	350 (258.15) / 1750 – 2500
Engine management / mixture preparation	Common rail injection system, 1800 bar with piezo injectors, direct injection with
	eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential
	intake ports, regulated swirl port; Bosch EDC; volume, injection start, charge
	pressure, low temperature EGR control
Exhaust emission control	Oxidizing catalytic converter, water-cooled exhaust gas recirculation, coated
	maintenance-free diesel particulate filter
Emissions class	EU 5
Alternator in A / battery in A/Ah	140/ 520 / 92
	Switches the engine off if the vehicle is stationary and no gear is engaged
Start-stop system	
Recuperation	Temporarily stores braking energy in the battery, and thus aids driving off and
5	acceleration
Drivetrain / transmission	Front object dates a Wilder to Colonia Colonia Colonia
Drive type	Front-wheel drive with electronic stabilization program ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free
	linings
Transmission type	6-speed manual, synchromesh on all gears
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970
Gear ratio in 5th gear / 6th gear	0.757 / 0.625
Gear ratio in 7th gear / 8th gear	0.7017 0.020
	2 222 / 2 400
Reverse gear / final drive ratio	3.333 / 3.490
Suspension / steering / brakes	
Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted
tour outperiorn	subframe, anti-roll bar
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinion steering with power assistance /
· · · · · · · · · · · · · · · · · · ·	16.3 / 11.5 (37.73)
Brake system, front/rear	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake
·	assist; tandem brake booster; front: ventilated disks / rear: disks
Wheels / tires	7.5 J x 16 lightweight forged aluminum wheels with 225/55 R16 tires
Performance / consumption / acoustics	
	000 (407.04)
Top speed in km/h (mph)	222 (137.94)
Acceleration, 0-100 km/h (0-62.14 mph) in sec	8.7
Fuel type	Diesel, according to EN 590
Fuel consumption: city/highway/combined, I/100 km (US mpg)	6.7 / 4.7 / 5.5 (35.11 / 50.05 / 42.77)
CO ₂ emissions: city / highway / combined, g/km (g/mile)	177 / 124 / 144 (284.85 / 199.56 / 231.75)
Idling / drive-past exterior noise level in dB (A)	72 / 73
Servicing / guarantee (Germany)	
	D : : : : : : : : : : : : : : : : : : :
LongLife Service	Per service indicator, depending on operating conditions (max. 2 years) 1)
Vehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Insurance classification in Germany: third party / fully	18 / 21 / 24
comprehensive / part-comprehensive	
Weights / loads	
TTOIMING / IVUUS	1505 / 2005 / 2252 05 / 4642 521
Unladen weight in kg / gross weight limit in kg (pounds)	1525 / 2095 (3362.05 / 4618.68)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds)	1075 / 1140 (2369.97 / 2513.27)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions 2)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type Number of doors / seats	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body / dimensions Pody / dimensions (Seats) Drag coefficient Cd / frontal area A in m² (square feet)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5 0.32 / 2.20
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body / dimensions Pody / dimensions (Seats) Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5 0.32 / 2.20 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5 0.32 / 2.20 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) 2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2) Height of loading lip in mm (H196) (feet)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5 0.32 / 2.20 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) 2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet) 631 (2.07)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds) Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds) Capacities Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts) Fuel tank capacity in liters (US gallons) Body / dimensions Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2)	1075 / 1140 (2369.97 / 2513.27) 750 (1653.47) 1800 / 1600 (3968.32 / 3527.40) 90 / 80 (198.42 / 176.37) 10.0 (2.64) 5.0 (5.28) 65 (17.17) Galvanized, unitary steel body, crumple zones at front and rear 5 doors with additional side protection / 5 0.32 / 2.20 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) 2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet)

Technical Data - Audi A4 Avant 2.0 TDI quattro (125kW)

Program for Germany - Status: May 2009

Model Engine / electronice	Audi A4 Avant 2.0 TDI quattro
Engine / electronics	Indian form additional analysis with MTO () DOMES
Engine type	Inline four-cylinder diesel engine with VTG turbocharger, DOHC
Valvo goor / number of valvos per cylinder	TDI® direct injection
Valve gear / number of valves per cylinder	Cam followers with hydraulic valve play compensation / 4
Displacement in cc / bore x stroke in mm / compression	1968 / 81.0 x 95.5 / 16.5
Max. power output in kW (hp) / at rpm	125 (170) / 4200
Max. torque in Nm (lb-ft) / at rpm	350 (258.15) / 1750 – 2500
Engine management / mixture preparation	Common rail injection system, 1800 bar with piezo injectors, direct injection with eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential intake
	ports, regulated swirl port; Bosch EDC; volume, injection start, charge pressure, low temperature EGR control
Exhaust emission control	Oxidizing catalytic converter, water-cooled exhaust gas recirculation, coated
	maintenance-free diesel particulate filter
Emissions class	EU 5
Alternator in A / battery in A/Ah	140 / 520 / 92
Start-stop system	Switches the engine off if the vehicle is stationary and no gear is engaged
Recuperation	Temporarily stores braking energy in the battery, and thus aids driving off and acceleration
Drivetrain / transmission	
Drive type	quattro permanent all-wheel drive with self-locking center differential, ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free
Transmission type	linings
Transmission type	6-speed manual, synchromesh on all gears
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050
Gear ratio in 3rd gear / 4th gear Gear ratio in 5th gear / 6th gear	1.321 / 0.970 0.757 / 0.625
	0.757 / 0.025
Gear ratio in 7th gear / 8th gear Reverse gear / final drive ratio	3.333 / 3.693
	3.3337 3.083
Suspension / steering / brakes	
Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted subframe, anti-roll bar
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73)
Brake system, front/rear	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake assist; tandem brake booster; front: ventilated disks / rear: disks
Wheels / tires	7 J x 16 steel wheels with wheel cover and 205/60 R16 tires
Performance / consumption / acoustics	
Top speed in km/h (mph)	220 (136.70)
Acceleration, 0-100 km/h (0-62.14 mph) in sec	8.6
Fuel type	Diesel, according to EN 590
Fuel consumption: city/highway/combined,l/100 km (US mpg)	7.1 / 5.1 / 5.8
CO ₂ emissions: city / highway / combined, g/km (g/mile)	186 / 134 / 154 (299.34 / 215.65 / 247.84)
Idling / drive-past exterior noise level in dB (A)	72 / 73
Servicing / guarantee (Germany)	
LongLife Service	Per service indicator, depending on operating conditions (max. 2 years) 1)
Vehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Insurance classification in Germany: third party / fully	18 / 22 / 24
comprehensive / part-comprehensive	10722721
Weights / loads	
	1600 / 2170 (3527.40 / 4784.03)
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds)	1000 / 2170 (3527.40 / 4784.03)
Trailer load limit, unbraked in kg (pounds)	750 (1653.47)
Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1800 / 1600 (3968 / 3527.40)
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198.42 / 176.37)
Capacities	
Cooling system capacity (incl. heating) in liters (US gallons)	10.0 (2.64)
Engine oil capacity (incl. fleating) in liters (US gallons)	5.0 (5.28)
Fuel tank capacity in liters (US gallons)	64 (16.91)
Body / dimensions ²⁾	0. (10.01)
	Columnized unitary steel hady amounts grown at front and a
Body type	Galvanized, unitary steel body, crumple zones at front and rear
Number of doors / seats Progress of figure (cd./ fronts) area A in m ² (aguare fact)	5 doors with additional side protection / 5
Drag coefficient Cd / frontal area A in m² (square feet)	0.32 / 2.20 (23.68)
Length (L103) / width excluding mirrors (W103) / height	4703 / 1826 / 1436 (15.43 / 5.99 / 4.71)
(H101-M) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2)	2808 / 1564 / 1551 /0 21 / 5 12 / 5 00) in mm (fact)
Wheelbase (L101) / track at front/rear (W101-1/W101-2) Height of loading lip in mm (H196) (feet)	2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet) 631 (2.07)
Luggage capacity in liters (cubic feet), according to VDA block	
method V211-2 (V214-1)	1-00 (17.00) (loaded up to 1001 with real scat folded down. 1400 (00.00))
depending on driving style and operating conditions	details of dimensions with vehicle unladen weight
	2) details of difficultions with vehicle diffiadely weight

Technical Data - Audi A4 Avant 2.7 TDI

Program for Germany - Status: May 2009

Model

Valve gear / number of valves per cylinder Displacement in cc / borx s stroke in mm / compression Make, power output in W/ (pb) / at representation / 4 2008 / 83.0 x 83.1 / 10.8 : 1 140 (1901) / 5300 - 4400 Total (ps) / 5	Model	Audi A4 A	vant 2.7 TDI
Availve gear / number of valves per cylinder Displacement in cc / bore x stroke in mm / compression Displacement in cc / bore x stroke in mm / compression Max. torque in Nm (b-th) / at prim Max. torque in Nm (b-th) / at prim Engine management / mixture preparation Exhaust emission control Exhaust emission control Exhaust emission control Exhaust emission control Alternation in A / battery in AAAh Recoperation Emissions class Alternation in A / battery in AAAh Recoperation Drivetrain / transmission ype Gear ratio in 7tg gear / 2nd gear Gear ratio in 7tg gear / 2nd gear Gear ratio in 15tg gear / 2nd gear Sear ratio in 15tg gear / 2nd gear Gear ratio in 15tg gear / 2n	Engine / electronics		
Valve gear / number of valves per cylinder Displacement not. 2 hor ex stroke in mm / compression Max. Dover output in RW (hp) / at rpm Max. Drope in Mm (hp/f) / at r	Engine type		
Displacement in cc / bore x stocke in mm / compression Max. Roover output in W/ (ph/) of 14 pm Max. Drover output in W/ (ph/)	Valva goar / number of valvas per evlinder		
Make prove output in KW (hp) / at prom Make torque in hM (hb) / at prom Make superision Make system Make			
Max. torque in Nm (b-ft) 4 mt pm Engine management / mixture preparation Common rall injection system, 1900 0pc with piezo injectors, direct lijection wit eight-hole nozdes, VTG turbocharger with intercooler; swif and tangental infax ports, regulated swin port. Soche EDC; rall-pressure control and multiple injector. Since the ports regulated swin port. Soche EDC; rall-pressure control and multiple injector. Since the ports regulated swin port. Soche EDC; rall-pressure control and multiple injector. Since the ports of the port o			
Common rail injection system, 1800 bar with piezo injectors, direct injection wit eight-hole nozzles, VTC Burboharage with intercooler; wi			
eight-hole nozzles, YTG turbocharger with intercooler; swirt and tangerital intak ports, regulated switu port, Books EDC; rail-pressure control and multiple injection charge pressure and EGR control. Air-gap insulated exhaust manifold, water-cooled scharge pressure and EGR control. Air-gap insulated exhaust manifold, water-cooled scharge great upsare cooled scharge greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharge greater cooled scharge greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharge greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharge greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger of disease greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger of disease greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger of disease greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger greater and EGR control. Air-gap insulated exhaust manifold, water-cooled scharger greater and EGR control. The Cooled and EGR control. Front-wheel drive with electronic stabilization program ESP. Electronically controlled multi-plate dutive, with electronic stabilization program ESP. Electronical stabilization program ESP.			
Doris, regulated swirt port, Boosh EDC; rall-pressure and EGR control Air-gap insulated exhaust mainfold, water-cooled exhaust gas recirculation, clos coupled oxidizing catalytic converter, close-coupled exhaust gas recirculation, clos coupled oxidizing catalytic converter, close-coupled exhaust gas recirculation, close coupled exhaust gas recirculated gas garding and coupled exhaust gas recirculation, close coupled exhaust gas recirculation,	Engine management / mixture preparation		
charge pressure and ERG control Air-gap insulated exhaust manifold, water-cooled exhaust gas recirculation, clos coupled oxidizing catalytic converter, close-coupled, maintenance-free diesel particulate filter 10 (520 / 110) Temporarily stores braking energy in the battery, and thus aids driving off and acceleration 11 (14) (520 / 110) Temporarily stores braking energy in the battery, and thus aids driving off and acceleration 12 (14) (520 / 110) Temporarily stores braking energy in the battery, and thus aids driving off and acceleration 13 (15) (15) (15) (16) (17) (17) (18) (18) (18) (18) (18) (18) (18) (18			
Exhaust emission control Air-gap insulated exhaust manifold, water-cooled exhaust gas recirculation, clos coupled oxidizing catalytic converter, close-coupled. maintenance-free diesel particulate filter EUS 140 / 520 / 110 Temporarily stores braking energy in the battery, and thus aids driving off and acceleration Drivetzian / transmission Drivetzian / transmission Drivetzian / transmission type Clutch Clutch Front-wheel drive with electronic stabilization program ESP Hydraulically operated single-plate dry clutch with asbestos-free and leads of clutch, oil-cooled Phydraulically operated single-plate dry clutch with asbestos-free and leads of clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch, oil-cooled Continuously variable multitronic transmission with DRP, sport program ESP Electronically controlled multi-plate clutch oil-main agears 3.867 / 1950 4 5.292 / 3.444 5.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.291 / 3.2			
coupled oxidizing catalytic converter, close-coupled, maintenance-free diesel particulate filter **Euclistions class** Alternator in A / battery in A/Ah **Recuperation** **Proprietrain / transmission** **Drivetrain / transmission** **Desert a for a for a for a for a catality operated shingle-plate dry clutch, oil-cooled dree for clutch, oil-cooled a for clutch, oil-cooled dree for clutch, oil-cooled a for clutch, oil-cooled dree for clutch for cl	Exhaust emission control		
Emissions class Alternator in A / battery in A/Ah Recuperation Drivetrain / transmission ye Gear ratio in 1st gear / 2nd gear Gear ratio in 1st gear / 2nd	Exhaust emission control		
Emission class Identification in A / battery in A/Ah Recuperation Drivetrain / transmission ype Euclich Gear ration in Stigear / 2nd gear Gear ration in Stigear / 2nd gear Gear ration in Stigear / 2nd gear Gear ration in Stigear / 3nd gear Gear ra			
Atternator in A / battery in A/Ah Recuperation Transmission Drive type Clutch Clutch Transmission type Gear ratio in 1st gear / 2nd gear Gear ratio in 1st gear / 4th gear Gear ratio in	Emissions class		
Temporarily stores braking energy in the battery, and thus aids driving off and acceleration of brive type Clutch Clu			
Drive type Clutch oil-cooled Continuously variable multitonic transmission with DRP, sport progran S.667 (1.784	•		
Pront-wheel drive with electronic stabilization program ESP Pydraulically operated single-plate dry clutch with absentis-rise and lead-free linings, dual-mass flywheel Electronically controlled multi-plate clutch, oil-cooled multi-plate clutch, oil			
Front-wheel drive with electronic stabilization program ESP Electronically controlled multi-plate dry clutch with asbestos-free and lead-free linings, dual-mass flywheel end such as a stabilization program ESP Electronically controlled multi-plate clutch, oil-cooled multi-plate clutch, oil-cooled clutch, oil-c	Orivetrain / transmission		
Electronically controlled multi-plate clutch, with absents-free and lead-free linings, dual-mass flywheel 6-speed manual, synchromesh on all gears and lead-free linings, dual-mass flywheel 6-speed manual, synchromesh on all gears and for the gear feth of the gear feth gear feth of the gear feth gear feth of the gear feth		Front-wheel drive with electron	onic stabilization program ESP
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Gear ratio in 1st gear / 2nd gear 2nd gear 3.667 / 1.950 2.404 / 1.351	Transmission type		Continuously variable multitronic
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Bear ratio in 5th gear / 6th gear Bear ratio in 7th gear / 8th gear Bear ratio in 5th gear / 15th gear / 1			
Sear ratio in 7th gear / 8th gear Reverse gear / final drive ratio Suspension / steering / brakes Front suspension Steering / steering ratio / turning circle in meters (D102) (feet) Brake system Steering / steering ratio / turning circle in meters (D102) (feet) Brake system Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73) Dual-circuit brake system with diagnal split, ABS/EBD and ESP with brake assist; tandem brake booster, front: ventilated disks / rear: disks 7.5J x 16 cast aluminum wheels with 225/55 R 16 tires Performance / consumption / acoustics Top speed in km/h (mph) Caceleration, 0-100 km/h (0-62.14 mph) in sec Five-link front suspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal-link rear suspension with resiliently mounted sustained in the saists; tandem brake booster, front: ventilated disks / rear: disks 7.5J x 16 cast aluminum wheels with 225/55 R 16 tires Performance / consumption / acoustics Top speed in km/h (mph) Sceleration, 0-100 km/h (0-62.14 mph) in sec Five-link fronts uspension, upper and lower wishbones, tubular anti-roll bar Independent-wheel, trapezoidal-link rear suspension with resiliently mounted saists. Julia Independent-wheel, trapezoidal-link rear suspension with resiliently mounted suspension with resiliently mounted independent-wheel, trapezoidal-link rear suspension with resiliently mounted suspension with resiliently mounted suspension with resiliently mounted suspension with resiliently mounted independent-wheel, trapezoidal-link rear suspension with resiliently mounted independent-wheel, trapezoidal-link rear suspension with resiliently mounted suspension, subrands with pounts suspension with resiliently mounted suspension, subrands with pounts suspension with resiliently mounted suspension, subrands with resiliently mounted suspension. Juliantly 182 (20 (136.70) 100 (140-20) (150 (142.92) 200 (140-20) (140-20) 201 (140-20) 202 (140-20) (140-20) 203 (142-92) 204 (140-20) (140-2			
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method V211-2 (V214-1)			
		490 (17.30) (loaded up to roof with	rear seat folded down: 1430 (50.50))
1) depending on driving style and operating conditions 2) details of dimensions with vehicle unladen weight	method V211-2 (V214-1) 1) depending on driving style and operating conditions	1	

¹⁾ depending on driving style and operating conditions

Technical Data - Audi A4 Avant 3.0 TDI quattro

Program for Germany - Status: May 2009 Model Audi A4 Avant 3.0 TDI quattro **Engine / electronics** Engine type 6-cylinder diesel engine with VTG turbocharger, DOHC; TDI® direct injection Valve gear / number of valves per cylinder Roller cam followers with hydraulic valve play compensation / 4 Displacement in cc / bore x stroke in mm / compression 2967 / 83.0 x 91.4 / 16.8 Max. power output in kW (hp) / at rpm 176 (240) / 4000 - 4400 Max. torque in Nm (lb-ft) / at rpm 500 (368.78) / 1500 - 3000 Common rail injection system, 1800 bar with piezo injectors, direct injection with Engine management / mixture preparation eight-hole nozzles, VTG turbocharger with intercooler; swirl and tangential intake ports, regulated swirl port; Bosch EDC; rail-pressure control and multiple injection, charge pressure and EGR control Air-gap insulated exhaust manifold, water-cooled exhaust gas recirculation, Exhaust emission control close-coupled oxidizing catalytic converter, close-coupled, maintenance-free diesel particulate filter **Emissions class** EU 5 Alternator in A / battery in A/Ah 140 / 520 / 110 Drivetrain / transmission Drive type quattro permanent all-wheel drive with self-locking center differential, ESP Clutch Hydraulically operated dual-plate dry Hydraulic torque converter with lock-up clutch with asbestos-free and leadclutch free linings, dual-mass flywheel Transmission type 6-speed manual, synchromesh on all 6-speed tiptronic with DSP and sport gears program Gear ratio in 1st gear / 2nd gear 3.667 / 1.950 4.171 / 2.340 Gear ratio in 3rd gear / 4th gear 1.207 / 0.848 1.521 / 1.143 Gear ratio in 5th gear / 6th gear 0.651 / 0.538 0.867 / 0.691 Reverse gear / final drive ratio 3.222 / 3.682 3.403 / 2.878 Suspension / steering / brakes Front suspension Five-link front suspension, upper and lower wishbones, tubular anti-roll bar Rear suspension Independent-wheel, trapezoidal-link rear suspension with resiliently mounted subframe, anti-roll bar Steering / steering ratio / turning circle in meters (D102) (feet) Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73) Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake Brake system assist; tandem brake booster; front: ventilated disks / rear: disks 7.5J x 16 cast aluminum wheels / 225/55 R 16 Wheels / tires Performance / consumption / acoustics Top speed in km/h (mph) 250 (155.34) 250 (155.34) Acceleration, 0-100 km/h (0-62.14 mph) in sec Diesel, according to EN 590 Fuel type Fuel consumption: city / highway / combined, I/100 km (US 8.8 / 5.5 / 6.8 (26.73 / 42.77 / 34.59) 9.0 / 6.1 / 7.2 (26.13 / 38.56 / 32.67) 231 / 144 / 176 (371.76 / 231.75 / CO₂ emissions: city / highway / combined, g/km (g/mile) 234 / 159 / 186 (376.59 / 255.89 / 283.24) 299.34) Idling / drive-past exterior noise level in dB (A) 75 / 74 75 / 74 Servicing / quarantee (Germany) LongLife Service Per service indicator, depending on operating conditions (max. 2 years) 1) Vehicle / paint / rust perforation guarantee 2 years with unlimited mileage / 3 years / 12 years Weights / loads Unladen weight in kg / gross weight limit in kg (pounds) 1695 / 2265 (3736.84 / 4993.47) 1735 / 2305 (3825.02 / 5081.66) Axle load limit at front / rear in kg (pounds) 1180 / 1205 (2601.45 / 2656.57) 1215 / 1210 (2678.62 / 2667.59) Trailer load limit, unbraked in kg (pounds) 750 (1653.47) Trailer load limit on 8% / 12% gradient, braked in kg (pounds) 2100 / 1900 (4629.71 / 4188.78) Roof load limit in kg / permissible nose weight in kg (pounds) 90 / 80 (198.42 / 176.37) **Capacities** Cooling system capacity (incl. heating) in liters (US gallons) 9.0 (2.38) Engine oil capacity (including filter) in liters (US quarts) 7.4 (7.82) Fuel tank capacity in liters (US gallons) 64 (16.91) Body / dimensions 2) Body type Galvanized, unitary steel body, crumple zones at front and rear Number of doors / seats 5 doors with additional side protection / 5 Drag coefficient Cd / frontal area A in m² (square feet) 0.325 / 2.20 (23.68) Length (L103)/width excluding mirrors (W103)/height (H101-M) 4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) in mm (feet) Wheelbase (L101) / track at front/rear (W101-1/W101-2) 2808 / 1564 / 1551 in mm (feet) Height of loading lip in mm (H196) (feet) 631 (9.21 / 5.13 / 5.09) Luggage capacity in liters (cubic feet), according to VDA block 490 (17.30) (loaded up to roof with rear seat folded down: 1430 (50.50)) method V211-2 (V214-1)

¹⁾ depending on driving style and operating conditions

Technical Data – Audi A4 Avant 1.8 TFSI (88kW) Program for Germany - Status: May 2009

Model	Audi A4 Avant 1.8 TFSI							
Engine / electronics								
Engine type	Inline four-cylinder spark-ignition en intercoole							
Valve gear / number of valves per cylinder	Intake camshaft adjustme	nt, roller cam followers / 4						
Displacement in cc / bore x stroke in mm / compression	1798 / 82.5 x 84.1 / 9.6 88 (120) / 3650 – 6200 230 (169.64) / 1500 - 3650 Fully electronic engine management with drive-by-wire throttle contro							
Max. power output in kW (hp) / at rpm Max. torque in Nm (lb-ft) / at rpm								
Engine management / mixture preparation								
angine managaman, mintara proparation	sequential high-pressure injection with a cut-off, adaptive lambda control; mapp distribution via single-spark coils, cylin	daptive idle-charge control, overrun fuel						
Exhaust emission control	Close-coupled ceramic catalytic conv catalytic	erter, oxygen sensor before and after converter						
Emission class		J 5						
Alternator in A / battery in A/Ah	140 / 2	80 / 60						
Drivetrain / transmission	Frank who all drive with all attra	nia atabilination nuonna ECD						
Drivetrain type Clutch	Front-wheel drive with electro Hydraulically operated single-plate dry	Electronically controlled multi-plate						
Gutori	clutch with asbestos-free and lead-free linings, dual-mass flywheel	clutch, oil-cooled						
Transmission type	6-speed manual, synchromesh on all	Continuously variable multitronic						
Occupation in Act was a Condition	gears	transmission with DRP, sport program						
Gear ratio in 1st gear / 2nd gear Gear ratio in 3rd gear / 4th gear	3.400 / 1.905 1.276 / 0.941	2.492 / 1.574 1.147 / 0.892						
Gear ratio in 5th gear / 4th gear Gear ratio in 5th gear / 6th gear	0.737 / 0.625	0.715 / 0.579						
Gear ratio in 7th gear / 8th gear	-/-	0.465 / 0.370						
Reverse gear / final drive ratio	3.100 / 4.142	3.015 / 5.970						
Suspension / steering / brakes								
Front suspension		lower wishbones, tubular anti-roll bar						
Rear suspension	subframe,	ear suspension with resiliently mounted anti-roll bar						
Steering / steering ratio / turning circle in meters (D102) (feet)	16.3 / 11.							
Brake system, front/rear	assist; tandem brake booster; fr	al split, ABS/EBD and ESP with brake ont: ventilated disks / rear: disks						
Wheels / tires	7 J x 16 steel wheels with whe	eel cover and 205/60 R16 tires						
Performance / consumption / acoustics	200 (40 4 27)	104/440 00)						
Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec	200 <i>(124.27)</i> 10.8	191 <i>(118.68)</i> 10.8						
Fuel grade	Premium unle							
Fuel consumption: city/highway/combined (I/100 km) (USmpg)	9.6 / 5.8 / 7.2 (24.50 / 40.55 / 32.67)	9.6 / 6.3 / 7.5 (24.50 / 37.34 / 31.36)						
CO ₂ emissions: city / highway / combined, g/km (g/mile)	224 / 136 / 169 (360.49 / 218.87 / 271.98)	221 / 145 / 174 (355.67 / 233.35 / 280.03)						
Idling / drive-past exterior noise level in dB (A)	77 / 73	77 / 73						
Servicing / guarantee (Germany) LongLife Service	Per service indicator, depending on o	operating conditions (max. 2 years) 1)						
Vehicle / paint / rust perforation guarantee		leage / 3 years / 12 years						
Insurance classification in Germany	14 / 1	9 / 20						
Weights / loads								
Unladen weight in kg / gross weight limit in kg (pounds)	1470 / 2040 (3240.80 / 4497.43)	1515/ 2085 (3340.00 / 4596.64)						
Axle load limit at front / rear in kg (pounds)	1035 / 1125 (2281.78 / 2480.20)	1060 / 1135 (2336.90 / 2502.25)						
Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	750 (16 1500 / 1300 / 33	553.47) 06.93 / 2866.01)						
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198.	·						
Capacities	33 (100	,						
Cooling system capacity (incl. heating) in liters (US gallons)	7.0 (1.85)						
Engine oil capacity (including filter) in liters (US quarts)	4.6 (,						
Fuel tank capacity in liters (US gallons)	65 (1	7.17)						
Body / dimensions ²⁾								
Body type	Galvanized, unitary steel body,							
Number of doors / seats Drag coefficient Cd / frontal area A in m ² (square feet)	5 doors with addition 0.312 / 2.2							
Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet)								
Wheelbase (L101) / track at front/rear (W101-1/W101-2) Height of loading lip in mm (H196) (feet)	2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet) 631 (2.07)							
Luggage capacity in liters <i>(cubic feet)</i> , according to VDA block method V211-2(V214-1)	490 (17.30) (loaded up to roof with r							
depending on driving style and operating conditions	details of dimensions with unlade	en vehicle weight						

¹⁾ depending on driving style and operating conditions

²⁾ details of dimensions with unladen vehicle weight

Technical Data – Audi A4 Avant 1.8 TFSI (118 kW) Program for Germany - Status: May 2009

Program for Germany - Status: May 2009 Model	Audi A4 Ava	ant 1.8 TFSI
Engine / electronics Engine type	Inline four-cylinder spark-ignition en	gine with exhaust turbocharger and
9 1, p.o.	intercoole	
Valve gear / number of valves per cylinder	Intake camshaft adjustme	nt, roller cam followers / 4
Displacement in cc / bore x stroke in mm / compression	1798 / 82.5	
Max. power output in kW (hp) / at rpm		4500 — 6200
Max. torque in Nm (lb-ft) / at rpm	250 (184.39)	
Engine management / mixture preparation	Fully electronic engine managemer sequential high-pressure injection with a cut-off, adaptive lambda control; mapp distribution via single-spark coils, cyling mass mass reservations.	daptive idle-charge control, overrun fuel ed ignition with solid-state high-voltage nder-selective adaptive knock control;
Exhaust emission control	air-mass measurement, integ Close-coupled ceramic catalytic convert catalytic	er, oxygen sensor in front of and behind
Emissions class	EL	
Alternator in A / battery in A/Ah Recuperation	140 / 2 Temporarily stores braking energy in the acceler	e battery, and thus aids driving off and
Drivetrain / transmission		
Drive type	Front-wheel drive with electro	nic stabilization program ESP Electronically controlled multi-plate
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free linings, dual-mass flywheel	clutch, oil-cooled
Transmission type	6-speed manual, synchromesh on all gears	Continuously variable multitronic transmission with DRP, sport program
Gear ratio in 1st gear / 2nd gear	3.400 / 1.905	2.492 / 1.574
Gear ratio in 3rd gear / 4th gear	1.276 / 0.941	1.147 / 0.892
Gear ratio in 5th gear / 6th gear	0.737 / 0.625	0.715 / 0.579
Gear ratio in 7th gear / 8th gear	- / -	0.465 / 0.370
Reverse gear / final drive ratio	3.100 / 4.142	3.015 / 5.970
Suspension / steering / brakes		
Front suspension Rear suspension		ar suspension with resiliently mounted
Steering / steering ratio / turning circle in meters (D102) (feet)	subframe, a Maintenance-free rack-and-pinior	steering with power assistance /
Brake system, front/rear	Dual-circuit brake system with diagonal assist; tandem brake booster; fr	al split, ABS/EBD and ESP with brake ont: ventilated disks / rear: disks
Wheels / tires	7 J x 16 lightweight forged alumir	num wheels with 225/55 R16 tires
Performance / consumption / acoustics		
Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec	218 <i>(135.46)</i> 8.9	210 <i>(130.49)</i> 8.9
Fuel type	Premium unle	
Fuel consumption: city/highway/combined, I/100 km (US mpg) CO ₂ emissions: city / highway / combined, g/km (g/mile)	9.6 / 5.8 / 7.2 (24.50 / 40.55 / 32.67) 224 / 136 / 169 (360.49 / 218.87 / 271.98)	9.6 / 6.3 / 7.5 (24.50 / 37.34 / 31.36) 221 / 145 / 174 (355.67 / 233.35 / (280.03)
Idling / drive-past exterior noise level in dB (A)	77 / 73	77 / 74
Servicing / guarantee (Germany)		
LongLife Service	Per service indicator, depending on o	operating conditions (max 2 years) 1)
Vehicle / paint / rust perforation quarantee	2 years with unlimited mil	
Insurance classification in Germany: third party / fully	14 / 1	0 , ,
comprehensive / part-comprehensive		
Weights / loads		
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds)	1470 / 2040 (3240.80 / 4497.43) 1035 / 1125 (2281.78 / 2480.20)	1510 / 2080 (3328.98 / 4585.62) 1060 / 1135 (2336.90 / 2502.25)
Trailer load limit, unbraked in kg (pounds)	750 (16	
Trailer load limit on 8% / 12% gradient, braked in kg (pounds)		06.93 / 2866.01)
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198	42 / 176.37)
Capacities		
Cooling system capacity (incl. heating) in liters (US gallons)	7.0 (
Engine oil capacity (including filter) in liters (US quarts)	4.6 (
Fuel tank capacity in liters (US gallons)	65 (1	<i>(.11)</i>
Body / dimensions ²⁾		crumple zones at front and rear
Body type	Galvanized, unitary steel body,	
Body type Number of doors / seats	5 doors with addition	al side protection / 5
Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet)	5 doors with addition 0.31 / 2.2	al side protection / 5 0 (23.68)
Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet)	5 doors with addition 0.31 / 2.2 4703 / 1826 / 1436	al side protection / 5 0 (23.68) (15.43 / 5.99 / 4.71)
Body type Number of doors / seats Drag coefficient Cd / frontal area A in m² (square feet) Length (L103) / width excluding mirrors (W103) / height (H101-	5 doors with addition 0.31 / 2.2	al side protection / 5 0 (23.68) (15.43 / 5.99 / 4.71) / 5.13 / 5.09) in mm (feet)

Technical Data – Audi A4 Avant 1.8 TFSI quattro (118kW) Program for Germany - Status: May 2009

Model	Audi A4 Avant 1.8 TFSI quattro
Engine / electronics	
Engine type	Inline four-cylinder spark-ignition engine with exhaust turbocharger and intercooler, DOHC
Valve gear / number of valves per cylinder	Intake camshaft adjustment, roller cam followers / 4
Displacement in cc / bore x stroke in mm / compression	1798 / 82.5 x 84.1 / 9.6
Max. power output in kW (hp) / at rpm	118 (160) / 4500 – 6200
Max. torque in Nm (lb-ft) / at rpm	250 (184.39) / 1500 - 4500
Engine management / mixture preparation	Fully electronic engine management with drive-by-wire throttle control, sequential high-pressure injection with adaptive idle-charge control, overrun fuel cut-off, adaptive lambda control; mapped ignition with solid-state high-voltage distribution via single-spark coils, cylinder-selective adaptive knock control; air-mass measurement, integrated boost-pressure control
Exhaust emission control	Close-coupled ceramic catalytic converter, oxygen sensor in front of and behind catalytic converter
Emissions class	EU 5
Alternator in A / battery in A/Ah Recuperation	140 / 280 / 60 Temporarily stores braking energy in the battery, and thus aids driving off and acceleration
Drivetrain / transmission	
Drive type	quattro permanent all-wheel drive with self-locking center differential, ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free linings, dual-mass flywheel
Transmission type	6-speed manual, synchromesh on all gears
Gear ratio in 1st gear / 2nd gear	3.400 / 1.905
Gear ratio in 3rd gear / 4th gear	1.276 / 0.941
Gear ratio in 5th gear / 6th gear	0.737 / 0.625
Gear ratio in 7th gear / 8th gear	- / -
Reverse gear / final drive ratio	3.100 / 4.375
Suspension / steering / brakes	
Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted subframe, anti-roll bar
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73)
Brake system, front/rear	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake assist; tandem brake booster; front: ventilated disks / rear: disks
Wheels / tires	7 J x 16 lightweight forged aluminum wheels with 225/55 R16 tires
Performance / consumption / acoustics	
Top speed in km/h (mph)	219 (136.08)
Acceleration, 0-100 km/h (0-62.14 mph) in sec	8.9
Fuel type	Premium unleaded, 95 RON
Fuel consumption: city/highway/combined, I/100 km (US mpg)	10.3 / 6.2 / 7.7 (22.84 / 37.94 / 30.55)
CO ₂ emissions: city / highway / combined, g/km (g/mile)	239 / 144 / 179 (384.63 / 231.75 / 288.07)
Idling / drive-past exterior noise level in dB (A)	77 / 73
Servicing / guarantee (Germany)	
LongLife Service	Per service indicator, depending on operating conditions (max. 2 years) 1)
Vehicle / paint / rust perforation guarantee	2 years with unlimited mileage / 3 years / 12 years
Insurance classification in Germany: third party / fully	14 / 19 / 20
comprehensive / part-comprehensive	
Weights / loads	
Unladen weight in kg / gross weight limit in kg (pounds)	1550 / 2120 (3417.17 / 4673.80)
Axle load limit at front / rear in kg (pounds)	1050 / 1180 (2314.85 / 2601.45)
Trailer load limit, unbraked in kg (pounds)	750 (1653.47)
Trailer load limit on 8% / 12% gradient, braked in kg (pounds)	1700 / 1500 (3747.86 / 3306.93)
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (198.42 / 176.37)
Capacities	
Cooling system capacity (incl. heating) in liters (US gallons)	7.8 (2.06)
Engine oil capacity (including filter) in liters (US quarts)	4.6 (4.86)
Fuel tank capacity in liters (US gallons)	65 (17.17)
Body / dimensions ²⁾	
Body type	Galvanized, unitary steel body, crumple zones at front and rear
Number of doors / seats	5 doors with additional side protection / 5
Drag coefficient Cd / frontal area A in m² (square feet)	0.32 / 2.20 (23.68)
Length (L103) / width excluding mirrors (W103) / height (H101-M) in mm (feet)	4703 / 1826 / 1436 <i>(15.43 / 5.99 / 4.71)</i>
Wheelbase (L101) / track at front/rear (W101-1/W101-2) Height of loading lip in mm (H196) (feet)	2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet) 631 (2.07)
Luggage capacity in liters (cubic feet), according to VDA block method V211-2(V214-1)	490 (17.30) (loaded up to roof with rear seat folded down: 1430 (50.50))
1) depending on driving style and operating conditions 2)	details of dimensions with vehicle unladen weight

¹⁾ depending on driving style and operating conditions 2) details of dimensions with vehicle unladen weight

Technical Data – Audi A4 Avant 2.0 TFSI (132kW) Program for Germany - Status: May 2009

Model	Audi A4 Av	ant 2.0 TFSI						
Engine / electronics								
Engine type		ngine with exhaust turbocharger and ler, DOHC						
Valve gear / number of valves per cylinder		lift system /4						
Displacement in cc / bore x stroke in mm / compression		5 x 92.8 / 9.6						
Max. power output in kW (hp) / at rpm		4000 – 6000						
Max. torque in Nm (lb-ft) / at rpm	320 (236.Ó2)) / 1500 - 3900						
Engine management / mixture preparation	sequential high-pressure injection wi fuel cut-off, adaptive lambda control voltage distribution via single-spark of co	ent with drive-by-wire throttle control, th adaptive idle-charge control, overrun ; mapped ignition with solid-state high- coils, cylinder-selective adaptive knock ntrol; egrated boost-pressure control						
Exhaust emission control		nverter, oxygen sensor in front of and						
Exhibited Chilosoft Control		lytic converter						
Emissions class		U 5						
Alternator in A / battery in A/Ah	140 / 380 / 68	140 / 330 / 61						
Start-stop system	Switches the engine off if the vehicle is stationary and no gear is engaged	-						
Recuperation	Temporarily stores braking energy in	the battery, and thus aids driving off an						
Drivetrain / transmission	acce	Clation						
Drive type	Front-wheel drive with electron	onic stabilization program ESP						
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and lead-free linings, dual-mass flywheel	Electronically controlled multi-plate clutch, oil-cooled						
Transmission type	6-speed manual, synchromesh on all gears	Continuously variable multitronic transmission with DRP, sport prograr						
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050	2.436 / 1.604						
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970	1.181 / 0.910						
Gear ratio in 5th gear / 6th gear	0.811 / 0.692	0.723 / 0.576						
Gear ratio in 7th gear / 8th gear	- / -	0.458 / 0.381						
Reverse gear / final drive ratio	3.333 / 3.304	2.958 / 5.175						
Suspension / steering / brakes Front suspension Rear suspension	Independent-wheel, trapezoidal-link r	d lower wishbones, tubular anti-roll bar ear suspension with resiliently mounte anti-roll bar						
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinio	on steering with power assistance / 1.5 (37.73)						
Brake system, front/rear	Dual-circuit brake system with diagon assist; tandem brake booster; f	nal split, ABS/EBD and ESP with brake ront: ventilated disks / rear: disks						
Wheels / tires	7.5 J x 16 lightweight forged alun	ninum wheels with 225/55 R16 tires						
Performance / consumption / acoustics								
Top speed in km/h (mph)	228 (141.67)	218 <i>(135.46)</i>						
Acceleration, 0-100 km/h (0-62.14 mph) in sec	8.1	8.6						
Fuel type		eaded, 95 RON						
Fuel consumption: city / highway / combined, I/100 km (US mpg) CO ₂ emissions: city / highway / combined, g/km (g/mile)	8.4 / 5.6/ 6.6 (28.00 / 42.00 / 35.64) 195 / 129 / 154 (313.82 / 207.61 / 247.84)	9.8 / 5.9/ 7.3 (24.00 / 39.87 / 32.22) 230/ 139 / 172 (370.15 / 223.70 / 276.81)						
Idling / drive-past exterior noise level in dB (A)	72 / 74	72 / 73						
Servicing / guarantee (Germany) LongLife Service	Per service indicator, depending on	operating conditions (max. 2 years) 1)						
Vehicle / paint / rust perforation guarantee		illeage / 3 years / 12 years						
Weights / loads								
Unladen weight in kg / gross weight limit in kg (pounds)	1495 / 2065 (3295.91 / 4552.55)	1525 / 2095 (3362.05 / 4618.68)						
Axle load limit at front / rear in kg (pounds)	1045 / 1135 (2303.83 / 2502.25)	1075 / 1145 (2369.97 / 2524.29)						
Trailer load limit, unbraked in kg (pounds)		(653.47)						
Trailer load limit on 8% / 12% gradient, braked in kg (pounds)		747.86 / 3306.93)						
Roof load limit in kg / permissible nose weight in kg (pounds)	90 / 80 (196	8.42 / 176.37)						
Capacities		(0.00)						
Cooling system capacity (incl. heating) in liters (US gallons)		(2.06)						
Engine oil capacity (including filter) in liters (US quarts)		(4.86)						
Fuel tank capacity in liters (US gallons)	65 (17.17)						
Body / dimensions ²⁾								
Body type		, crumple zones at front and rear						
Number of doors / seats		nal side protection / 5						
Drag coefficient Cd / frontal area A in m² (square feet)		20 (23.68)						
Length (L103)/width excluding mirrors (W103) / height (H101-M)	4/03 / 1826 / 1436 (15.4	3 / 5.99 / 4.71) in mm (feet)						
Wheelbase (L101) / track at front/rear (W101-1/W101-2) Height of loading lip in mm (H196) (feet)		1 / 5.13 / 5.09) in mm (feet)						
Luggage capacity in liters (cubic feet), according to VDA block method V211-2 (V214-1)	631 (2.07) 490 (17.30) (loaded up to roof with rear seat folded down: 1430 (50.50))							
	details of dimensions with vehicle u	nladen weight						

¹⁾ depending on driving style and operating conditions

²⁾ details of dimensions with vehicle unladen weight

Technical Data – Audi A4 Avant 2.0 TFSI (155 kW) Program for Germany - Status: May 2009

Engine / electronics	Audi A4 Avant 2.0 TFSI	
Engine type	Inline four-cylinder spark-ignition e	ngine with exhaust turbocharger and
·	intercoo	ler, DOHC
Valve gear / number of valves per cylinder		lift system /4
Displacement in cc / bore x stroke in mm / compression Max. power output in kW (hp) / at rpm	1984 / 82.5 x 92.8 / 9.6 155 (211) / 4300 – 6000	
Max. torque in Nm (lb-ft) / at rpm	350 (258.15) / 1500 - 4200	
Engine management / mixture preparation	Fully electronic engine management with drive-by-wire throttle control,	
	sequential high-pressure injection with adaptive idle-charge control, overruifuel cut-off, adaptive lambda control; mapped ignition with solid-state high-voltage distribution via single-spark coils, cylinder-selective adaptive knock control; air-mass measurement, integrated boost-pressure control	
Exhaust emission control	Close-coupled ceramic catalytic converter, oxygen sensor in front of and behind catalytic converter	
Emissions class	EU 5	
Alternator in A / battery in A/Ah Start-stop system	140 / 380 / 68 Switches the engine off if the vehicle is stationary and no gear is engaged	140 / 330 / 61 -
Recuperation	Temporarily stores braking energy in t	the battery, and thus aids driving off and eration
Drivetrain / transmission		
Drive type		onic stabilization program ESP
Clutch	Hydraulically operated single-plate dry clutch with asbestos-free and	Electronically controlled multi-plate clutch, oil-cooled
Transmission type	lead-free linings, dual-mass flywheel 6-speed manual, synchromesh on all	Continuously variable multitronic
Transmission type	gears	transmission with DRP, sport program
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050	2.404 / 1.556
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970	1.140 / 0.885
Gear ratio in 5th gear / 6th gear	0.811 / 0.692	0.701 / 0.566
Gear ratio in 7th gear / 8th gear Reverse gear / final drive ratio	- / - 3.333 / 3.304	0.458 / 0.382 2.919 / 5.175
	3.3337 3.304	2.0107 0.170
Suspension / steering / brakes Front suspension	Five-link front suspension, upper and lower wishbones, tubular anti-roll bar	
Rear suspension	Independent-wheel, trapezoidal-link rear suspension with resiliently mounted subframe, anti-roll bar	
Steering / steering ratio / turning circle in meters (D102) (feet)	Maintenance-free rack-and-pinion steering with power assistance / 16.3 / 11.5 (37.73)	
Brake system, front/rear Wheels / tires	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brake assist; tandem brake booster; front: ventilated disks / rear: disks 7.5 J x 16 lightweight forged aluminum wheels with 225/55 R16 tires	
Performance / consumption / acoustics	lio o x to lightnesignt longed didin	
Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec	242 <i>(150.37)</i> 7.1	232 (144.16) 7.4
Fuel type		eaded, 95 RON
Fuel consumption: city / highway / combined, I/100 km (US mpg) CO ₂ emissions: city / highway / combined, g/km (g/mile)	8.2 / 5.6 / 6.6 (28.68 / 42.00 / 35.64) 195 / 129/ 154 (313.82 / 207.61 /	9.8 / 5.9 / 7.3 (24.00 / 39.87 / 32.22) 230 / 139 / 172 (370.15 / 223.70 /
Idling / drive-past exterior noise level in dB (A)	247.84) 72 / 74	276.81) 72 / 73
Servicing / guarantee (Germany)	12/17	12713
LongLife Service Vehicle / paint / rust perforation quarantee	Per service indicator, depending on operating conditions (max. 2 years) 1) 2 years with unlimited mileage / 3 years / 12 years	
Insurance classification in Germany: third party / fully	14 / 21/ 23	
comprehensive / part-comprehensive		
Weights / loads		
Unladen weight in kg / gross weight limit in kg (pounds) Axle load limit at front / rear in kg (pounds)	1495 / 2065 (3295.91 / 4552.55) 1050 / 1135 (2314.85 / 2502.25)	1530 / 2100 (3373.07 / 4629.71) 1075 / 1145 (2369.97 / 2524.29)
Trailer load limit, unbraked in kg (pounds)		(653.47) 747.86 (3306.03)
Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds)	1700 / 1500 (3747.86 / 3306.93) 90 / 80 (198.42 / 176.37)	
Capacities	90 / 00 (190	5.127 110.01)
Cooling system capacity (incl. heating) in liters (US gallons)	7.8	(2.06)
Engine oil capacity (including filter) in liters (US quarts)	4.6 (4.86)	
Fuel tank capacity in liters (US gallons)	65 (17.17)	
Body / dimensions ²⁾		
Body type	Galvanized, unitary steel body, crumple zones at front and rear	
Number of doors / seats	5 doors with additional side protection / 5	
Drag coefficient Cd / frontal area A in m ² (square feet)	0.32 / 2.20 (23.68)	
Length (L103)/width excluding mirrors (W103)/height (H101-M) Wheelbase (L101) / track at front/rear (W101-1/W101-2)	4703 / 1826 / 1436 (15.43 / 5.99 / 4.71) in mm (feet) 2808 / 1564 / 1551 (9.21 / 5.13 / 5.09) in mm (feet)	
Height of loading lip in mm (H196) (feet)	631 (2.07)	
Luggage capacity in liters <i>(cubic feet)</i> , according to VDA block method V211-2 (V214-1)	490 (17.30) (loaded up to roof with rear seat folded down: 1430 (50.50))	
	2) details of dimensions with vehicle u	nladen weight

¹⁾ depending on driving style and operating conditions

²⁾ details of dimensions with vehicle unladen weight

Technical Data – Audi A4 Avant 2.0 TFSI quattro (155 kW) Program for Germany - Status: May 2009

Model	Audi A4 Avant 2.0 TFSI quattro		
Engine / electronics			
Engine type	Inline four-cylinder spark-ignition engine with exhaust turbocharger and intercooler, DOHC		
Valve gear / number of valves per cylinder	Audi valvelift system /4		
Displacement in cc / bore x stroke in mm / compression	1984 / 82.5 x 92.8 / 9.6		
Max. power output in kW (hp) / at rpm	155 (211) / 4300 – 6000		
Max. torque in Nm (lb-ft) / at rpm	350 (258.15) / 1500 - 4200		
Engine management / mixture preparation		nt with drive-by-wire throttle control,	
	sequential high-pressure injection with adaptive idle-charge control, overrun		
	fuel cut-off, adaptive lambda control; mapped ignition with solid-state high- voltage distribution via single-spark coils, cylinder-selective adaptive knock		
		ntrol:	
		grated boost-pressure control	
Exhaust emission control	Close-coupled ceramic catalytic converter, oxygen sensor in front of and		
	behind catalytic converter		
Emissions class	·	J 5	
Alternator in A / battery in A/Ah Start-stop system	140 / 380 / 68 Switches the engine off if the vehicle	140 / 330 / 61	
Start-stop system	is stationary and no gear is engaged	-	
Recuperation	Temporarily stores braking energy in t	he battery, and thus aids driving off an	
•		eration	
Drivetrain / transmission			
Drive type	quattro permanent all-wheel drive wi	th self-locking center differential, ESP	
Clutch	Hydraulically operated single-plate	Two electrohydraulically controlled	
	dry clutch with asbestos-free and	multi-plate clutches in an oil bath	
Transmission type	lead-free linings, dual-mass flywheel	7 anod C transa direct chiff	
Transmission type	6-speed manual, synchromesh on all	7-speed S tronic direct-shift	
	gears	transmission with electrohydraulic control	
Gear ratio in 1st gear / 2nd gear	3.778 / 2.050	3.692 / 2.238	
Gear ratio in 3rd gear / 4th gear	1.321 / 0.970	1.559 / 1.175	
Gear ratio in 5th gear / 6th gear	0.811 / 0.692	0.915 / 0.745	
Gear ratio in 7th gear / 8th gear	- / -	0.617 / -	
Reverse gear / final drive ratio	3.333 / 3.693	2.944 / 4.093	
Suspension / steering / brakes			
Front suspension		l lower wishbones, tubular anti-roll bar	
Rear suspension		ear suspension with resiliently mounter	
Steering / steering ratio / turning circle in meters (D102) (feet)	subframe, anti-roll bar Maintenance-free rack-and-pinion steering with power assistance /		
occoming ratio rearring and an indicate (2 102) (1000)	16.3 / 11.5 (37.73)		
Brake system, front/rear	Dual-circuit brake system with diagonal split, ABS/EBD and ESP with brak		
NAB 1 10	assist; tandem brake booster; front: ventilated disks / rear: disks 7.5 J x 16 lightweight forged aluminum wheels with 225/55 R16 tires		
Wheels / tires	7.5 J X 16 lightweight forged alum	linum wheels with 225/55 R16 tires	
Performance / consumption / acoustics	200 (4.47.00)	007 (4 47 00)	
Top speed in km/h (mph) Acceleration, 0-100 km/h (0-62.14 mph) in sec	238 (147.89)	237 (147.26)	
Fuel type	6.7	6.6 eaded, 95 RON	
Fuel consumption: city / highway / combined, I/100 km (US mpg)	9.8 / 6.1 / 7.5 (24.00 / 38.56 / 31.36)	9.4 / 6.5 / 7.6 (25.02 / 36.19 / 30.95)	
CO ₂ emissions: city / highway / combined, g/km (g/mile)	228 / 142 / 174 (366.93 / 228.53 /	217 / 151 / 175 (349.23 / 243.01 /	
- , , , , , , , , , , , , , , , , , , ,	280.03)	281.64)	
Idling / drive-past exterior noise level in dB (A)	72	/ 74	
Servicing / guarantee (Germany)			
LongLife Service		operating conditions (max. 2 years) 1)	
Vehicle / paint / rust perforation guarantee	2 years with unlimited m	ileage / 3 years / 12 years	
Weights / loads			
Unladen weight in kg / gross weight limit in kg (pounds)	1575 / 2145 (3472.28 / 4728.92)	1605 / 2175 (3538.42 / 4795.05)	
Axle load limit at front / rear in kg (pounds)	1065 / 1185 (2347.92 / 2612.48)	1105 / 1190 (2436.11 / 2623.50)	
Trailer load limit, unbraked in kg (pounds) Trailer load limit on 8% / 12% gradient braked in kg (pounds)	750 (1653.47) 1900 / 1700 (4188.78 / 3747.86)		
Trailer load limit on 8% / 12% gradient, braked in kg (pounds) Roof load limit in kg / permissible nose weight in kg (pounds)		88.7873747.86) 3.427176.37)	
	30 7 00 (190		
Capacities Cooling system capacity (incl. heating) in liters (LIS gallons)	7.0	(2.06)	
Cooling system capacity (incl. heating) in liters (US gallons) Engine oil capacity (including filter) in liters (US quarts)		(2.06) (4.86)	
Fuel tank capacity in liters (US gallons)		4.80) 16.91)	
Body / dimensions ²⁾	1	,	
Body type	Galvanized, unitary steel hody	crumple zones at front and rear	
Number of doors / seats		nal side protection / 5	
Drag coefficient Cd / frontal area A in m² (square feet)		20 <i>(23.68)</i>	
Length (L103)/width excluding mirrors (W103) / height (H101-M)		3 / 5.99 / 4.71) in mm (feet)	
Wheelbase (L101) / track at front/rear (W101-1/W101-2)		/ 5.13 / 5.09) in mm (feet)	
Height of loading lip in mm (H196) (feet)		(2.07)	
Luggage capacity in liters (cubic feet), according to VDA block	490 (17.30) (loaded up to roof with	rear seat folded down: 1430 (50.50))	
method V211-2 (V214-1) 1) depending on driving style and operating conditions) dotails of dimensions with vehicle w	aladan waight	
 depending on driving style and operating conditions 	details of dimensions with vehicle u	ilaueli welyili	

¹⁾ depending on driving style and operating conditions