2014 Jetta Technical Specifications

th automatic tension	82.5 mm 92.8 mm 1984 cc (85 kW @ 5200) (170 Nm @ 4000) sverse bearings	turbochar 3.25 in 3.31 in 110 cu in 9.6:1 170 @ 48 184 lb-ft (Regular u Front mo Cast iron Aluminum Double or	ged/interc 300 @ 1500 unleaded unted, tran		turbochar 3.19 in 3.74 in 120 in 16.5:1 140 @ 40 236 lb-ft Diesel	2000 @ 1750	linder, 20V, intercooled, DI 81.0 mm 95.5 mm 1968 cc (103 kW @ 4000) (320 Nm @ 1750)		
25 in 65 in 21 cu in 3.3:1 15 @ 5200 25 Ib-ft @ 4000 egular unleaded ront mounted, trans ast iron ast iron, five main uminum alloy, cross ngle overhead car th automatic tensio	82.5 mm 92.8 mm 1984 cc (85 kW @ 5200) (170 Nm @ 4000) sverse bearings ssflow nshaft, chain driven	turbochar 3.25 in 3.31 in 110 cu in 9.6:1 170 @ 48 184 lb-ft (Regular u Front mo Cast iron Aluminum Double or	ged/interc 300 @ 1500 unleaded unted, tran	xooled, TSI 82.5 mm 84.1 mm 1798 cc (125 kW @ 4800) (250 Nm @ 1500)	turbochar 3.19 in 3.74 in 120 in 16.5:1 140 @ 40 236 lb-ft Diesel	2000 @ 1750	intercooled, DI 81.0 mm 95.5 mm 1968 cc (103 kW @ 4000)		
65 in 21 cu in 0.3:1 15 @ 5200 25 lb-ft @ 4000 egular unleaded ont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	92.8 mm 1984 cc (85 kW @ 5200) (170 Nm @ 4000) sverse bearings ssflow mshaft, chain driven	3.25 in 3.31 in 110 cu in 9.6:1 170 @ 48 184 lb-ft @ Regular u Front mo Cast iron Cast iron Aluminum Double on	300 @ 1500 Inleaded unted, trai	82.5 mm 84.1 mm 1798 cc (125 kW @ 4800) (250 Nm @ 1500)	3.19 in 3.74 in 120 in 16.5:1 140 @ 40 236 lb-ft Diesel	000 @ 1750	81.0 mm 95.5 mm 1968 cc (103 kW @ 4000)		
65 in 21 cu in 0.3:1 15 @ 5200 25 lb-ft @ 4000 egular unleaded ont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	92.8 mm 1984 cc (85 kW @ 5200) (170 Nm @ 4000) sverse bearings ssflow mshaft, chain driven	3.31 in 110 cu in 9.6:1 170 @ 48 184 lb-ft (Regular u Front mo Cast iron Cast iron Aluminum Double o	300 @ 1500 unleaded unted, tran	84.1 mm 1798 cc (125 kW @ 4800) (250 Nm @ 1500)	3.74 in 120 in 16.5:1 140 @ 40 236 lb-ft Diesel	@ 1750	95.5 mm 1968 cc (103 kW @ 4000)		
21 cu in).3:1 15 @ 5200 25 lb-ft @ 4000 egular unleaded ont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	1984 cc (85 kW @ 5200) (170 Nm @ 4000) sverse bearings ssflow mshaft, chain driven	110 cu in 9.6:1 170 @ 48 184 lb-ft (Regular u Front mo Cast iron Cast iron Cast iron Aluminum Double o	300 @ 1500 unleaded unted, tran	1798 cc (125 kW @ 4800) (250 Nm @ 1500)	120 in 16.5:1 140 @ 40 236 lb-ft Diesel	@ 1750	1968 cc (103 kW @ 4000)		
0.3:1 15 @ 5200 25 lb-ft @ 4000 egular unleaded cont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	(85 kW @ 5200) (170 Nm @ 4000) sverse bearings ssflow nshaft, chain driven	9.6:1 170 @ 48 184 lb-ft (Regular u Front mo Cast iron Cast iron Aluminum Double o	300 @ 1500 unleaded unted, tran	(125 kW @ 4800) (250 Nm @ 1500) nsverse	16.5:1 140 @ 40 236 lb-ft Diesel Front mo	@ 1750	(103 kW @ 4000)		
15 @ 5200 25 lb-ft @ 4000 egular unleaded ront mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	(170 Nm @ 4000) sverse bearings ssflow nshaft, chain driven	170 @ 48 184 lb-ft @ Regular u Front mo Cast iron Cast iron Aluminum Double o	@ 1500 unleaded unted, trai	(250 Nm @ 1500)	140 @ 40 236 lb-ft Diesel Front mo	@ 1750			
25 lb-ft @ 4000 egular unleaded cont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	(170 Nm @ 4000) sverse bearings ssflow nshaft, chain driven	184 lb-ft (Regular u Front mo Cast iron Cast iron Aluminum Double on	@ 1500 unleaded unted, trai	(250 Nm @ 1500)	236 lb-ft Diesel Front mo	@ 1750			
egular unleaded ont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensie	sverse bearings ssflow nshaft, chain driven	Regular u Front mo Cast iron Cast iron Aluminum Double o	unleaded unted, trai , five mair	nsverse	Diesel Front mo				
cont mounted, trans ast iron ast iron, five main uminum alloy, cros ngle overhead car ith automatic tensio	bearings ssflow nshaft, chain driven	Front mo Cast iron Cast iron Aluminum Double or	unted, trai , five mair			unted trai			
ast iron ast iron, five main uminum alloy, cros ngle overhead car th automatic tensio	bearings ssflow nshaft, chain driven	Cast iron Cast iron Aluminum Double or	, five mair			unted trai			
ast iron, five main uminum alloy, cros ngle overhead car ith automatic tensio	ssflow nshaft, chain driven	Cast iron Aluminum Double or	, five mair			Front mounted, transverse			
uminum alloy, cros ngle overhead can ith automatic tensio	ssflow nshaft, chain driven	Aluminum Double ov			Cast iron				
ngle overhead can th automatic tension	nshaft, chain driven	Double ov	n alloy, cro	Cast iron, five main bearings			main bearings		
th automatic tension			Aluminum alloy, crossflow			n alloy, cro	ossflow		
	oner, two valves per		Double overhead camshaft, chain driven			verhead c	camshaft, spur belt		
linder		with automatic tensioner, four valves per					per cylinder,		
	cylinder			cylinder, maintenance-free hydraulic			maintenance-free hydraulic lifters		
		lifters, va	riable inta	ke timing					
ont-wheel drive		Front-whe			Front-whe				
Manual	Automatic		Manual	Automatic		Manual	Automatic		
st 3.45	4.15	1st	3.78	4.04	1st	3.77	3.46		
nd 1.95	2.37	2nd	2.12	2.37	2nd	1.96	2.05		
d 1.28	1.56	3rd	1.27	1.56	3rd	1.26	1.30		
h 0.88	1.15	4th	0.87	1.16	4th	0.87	0.90		
h 0.67	0.86	5th	0.66	0.85	5th	0.86	0.91		
h	0.69	6th		0.67	6th	0.72	0.76		
		Reverse		3.19	Reverse		3.99		
nal 3.93	3.68	Final	3.39	3.50			4.12		
					Final II	2.76	3.04		
1.5 gal	55 L	14.5 gal		55 L	14.5 gal		55 L		
ack and pinion: hyd	draulic power assist	Rack and	l pinion: el	ectric power assist	Rack and	l pinion: el	lectric power assist		
01		3.01			3.01				
5.4 ft	11.1 m			11.1 m	36.4 ft		11.1 m		
5.4 : 1		16.4 : 1			16.4 : 1				
ompact									
ront	Rear	Front		Rear	Front		Rear		
).3 cu ft	43.8 cu ft			43.8 cu ft			43.7 cu ft		
3.2/970	37.1/943	38.2/970		37.1/943	37.0/941		37.0/941		
5.2/1401	53.6/1362			53.6/1362			53.6/1362		
1.2/1046	38.1/967	41.2/1046	6	38.1/967	41.2/1046	3	38.1/967		
ION									
Unitary construction		Unitary construction		Unitary construction					
teel stampings	el stampings		mpings		Steel star	mpings			
	control arms, coil	Strut-type with lower control arms, coil		Strut-type with lower control arms, coil					
orings, telescopic o	lampers, anti-roll bar	springs, telescopic dampers, anti-roll bar		springs, telescopic dampers, anti-roll bar					
Multilink, coil springs, telescopic dampers,		Multilink, coil springs, telescopic dampers,		Multilink, coil springs, telescopic					
anti-roll bar		anti-roll bar		dampers, anti-roll bar					
				Power assisted, dual circuit, 11.3 x 1.0-					
				in vented front discs and 10.7 x 0.4-in solid rear discs					
				Standard, all four wheels, three-channel					
				with electronic brake pressure					
				Standard Electronic Stability Control					
(ESC)				,					
Mechanical									
о С									
95/65 R15 H, all-se				eason tires	16-in x 6.5J aluminum-alloy wheels				
Jordo INIO II, all-St					205/55 R16 H, all-season tires				
				um-alloy wheels	17-in x 7J aluminum-alloy wheels				
		205/55 R16 H, all-season tires		225/45 R17 H, all-season tires					
			17-in x 7J aluminum-alloy wheels 225/45 R17 H, all-season tires						
	h 0.67 h everse 3.18 nal 3.93 .5 gal .5 gal	h 0.67 0.86 h 0.69 everse 3.18 3.39 nal 3.93 3.68 1.5 gal 55 L ack and pinion: hydraulic power assist 01 3.4 ft 11.1 m 3.4 ft 13.1 m 3.5 cu ft 3.8 (ft 3.2 (Jt 01 53.6/1362 3.2/1401 53.6/1362 .2/1046 38.1/967 ON mitary construction eel stampings mutry pe with lower control arms, coil mings, telescopic dampers, anti-roll bar ultilink, coil springs, telescopic dampers, anti-roll bar mitard font discs and 10.7 x 0.4-in solid ar discs andard, all four wheels, three-channel th electronic brake pressure stribution andar	h 0.67 0.86 5th h 0.69 6th h 0.69 6th everse 3.18 3.39 Reverse hal 3.93 3.68 Final 1.5 gal 55 L 14.5 gal ack and pinion: hydraulic power assist Rack and ack and pinion: hydraulic power assist Rack and 01 3.01 3.01 3.4 ft 11.1 m 36.4 ft 1.4 i: 1 16.4 : 1 16.4 : 1 pompact Compact Compact ve Five 15.5 cu ft 0.3 cu ft 43.8 cu ft 50.3 cu ft 2.2070 37.7/943 38.2/970 3.2/1401 53.6/1362 55.2/140 .2/2700 37.7/943 38.2/970 3.2/1401 53.6/1362 55.2/140 .2/21401 53.6/1362 55.2/140 .2/21404 38.1/967 41.2/1046 ON Multilink, cuil springs, telescopic dampers,	h 0.67 0.86 5th 0.66 h 0.69 6th everse 3.18 3.39 Reverse 3.60 haal 3.93 3.68 Final 3.39 i.5 gal 55 L 14.5 gal 3.39 ack and pinion: hydraulic power assist Rack and pinion: el 3.01 ack and pinion: hydraulic power assist Rack and pinion: el 3.01 3.4 ft 11.1 m 36.4 ft 3.01 3.4 ft 11.1 m 36.4 ft 3.01 3.4 ft 11.1 m 36.4 ft 5.5 cu ft ompact Compact Compact Ve Ve Five 1.1 cu ft 5.5 cu ft 0.3 cu ft 43.8 cu ft 50.3 cu ft 2.2/970 3.2/1401 53.6/1362 55.2/1401 3.2/970 3.2/1401 53.6/1362 55.2/1401 .2/1046 .2/2070 37.1/943 38.2/970 .3/194 .2/21046 38.1/967 41.2/1046	h 0.67 0.86 5th 0.66 0.85 h 0.69 6th 0.67 everse 3.18 3.39 Reverse 3.60 3.19 nail 3.93 3.68 Final 3.39 3.50 1.5 gal 55 L 14.5 gal 55 L ack and pinion: hydraulic power assist Rack and pinion: electric power assist 01 3.01 3.01 3.4 ft 11.1 m 36.4 ft 11.1 m 3.4 ft 12.1 m 16.4 : 1 10.1 m 3.4 ft 13.0 uf 43.8 cu ft 50.3 cu ft 43.8 cu ft 3.2 uft 43.8 cu ft 50.3 cu ft 43.8 cu ft 50.3 cl ft 43.8 cu ft 3.2/970 37.1/943 38.2/970 37.1/943 38.1/967 2.2/1046 38.1/967 41.2/1046	h 0.67 0.86 5th 0.66 0.85 5th h 0.69 6th 0.67 6th verse 3.18 3.39 Reverse 3.60 3.19 Reverse Reverse rail 3.93 3.68 Final 3.39 3.50 Final 1.5 gal 55 L 14.5 gal 55 L 14.5 gal 14.5 gal ack and pinion: hydraulic power assist Rack and pinion: electric power assist Rack and 3.01 3.01 3.41 11.1 m 36.4 ft 11.1 m 36.4 ft 11.1 m 36.4 ft 1.4 t 16.4 : 1 16.4 : 1 16.4 : 1 16.4 : 1 16.4 : 1 ompact Compact Compact Compact Pive Five ve Five Five Five Five Fort 0.1 culf 94.1 culf 92.4 culf 15.5 culf 15.5 culf 12.7043 37.0!941 2.2/970 37.1/943 38.2!970 37.1/943	h 0.67 0.86 5th 0.66 0.85 5th 0.86 h 0.69 6th 0.67 6th 0.72 verse 3.18 3.39 Reverse 3.60 3.19 Reverse 4.55 5th 0.72 aal 3.93 3.68 Final 3.39 3.50 Final I 3.45 i.5 gal 55 L 14.5 gal 55 L 14.5 gal 55 L 14.5 gal ack and pinion: hydraulic power assist Rack and pinion: electric power assist ack and pinion: hydraulic power assist Rack and pinion: electric power assist Rack and pinion: electric power assist Rack and pinion: electric power assist 3.01 3.01 3.01 3.01 3.01 3.01 i.4 ft 11.1 m 36.4 ft 11.1 m 36.4 ft 1 ord Rear Five Five Five Five i.5 cu f		

2014 Jetta Technical Specifications

	Jetta 2.0L		-	Jetta 1.8	т	Jetta 2.0L TDI			
DIMENSIONS									
Wheelbase (in/m	ım)	104.4/2651		104.4/2651		104.4/2651	104.4/2651		
Front Track (in/n	ront Track (in/mm) 60.7/1541		60.7/1541		60.7/1541	60.7/1541			
Rear Track (in/mm) 60.6/1538		60.3/1532		60.6/1538	60.6/1538				
ength (in/mm) 182.2/4628		182.2/4628		182.2/4628	182.2/4628				
Width (in/mm)	/mm) 70.0/1778		70.0/1778		70.0/1778	70.0/1778			
Height (in/mm)		57.2/1453		57.2/1453		57.2/1453	57.2/1453		
Ground Clearance (in/mm) 5.5/139			5.5/139		5.5/139				
WEIGHTS									
Curb Weight Ma	Manual		86 kg	3021 lb 13	370 kg	3162 lb 143	4 kg		
	Automatic	2935 lb 13	31 kg	3074 lb 13	394 kg	3210 lb 145	6 kg		
GVWR Manual Automati	Manual	4101 lb 18	60 kg	4212 lb 19	911 kg	4256 lb 193	1 kg		
	Automatic	4167 lb 18	90 kg	4278 lb 19	941 kg	4300 lb 195	1 kg		
Payload Manual		1151 lb 522 kg		1078 lb 48	1078 lb 489 kg		1089 lb 494 kg		
	Automatic	1129 lb 51	2kg	1098 lb 49	97 kg	1072 lb 486	kg		
FUEL CONSUM	PTION	Manual	Automatic	Manual	Automatic	Manual	Automatic		
City mpg		24	23	26	25	30	30		
Highway mpg		34	29	36	36	42	42		

Specifications, equipment, options, and prices are subject to change without notice.