## **Technical Specifications**



	CC 2.0T		CC V6 FWD	)	CC V6 4MOTIO	N	
ENGINE							
Туре	2.0L inline four cylinder, 16V, turbocharged/intercooled, FSI		3.6L VR6 (10.6 deg V), 24V, FSI		3.6L VR6 (10.6 deg V), 24V, FSI		
Bore	3.2 in	82.5 mm	3.5 in	89.0 mm	3.5 in	89.0 mm	
Stroke	3.65 in	92.8 mm	3.8 in	96.4 mm	3.8 in	96.4 mm	
Displacement	121 cu in	1984 cc	219 cu in	3597 cc	219 cu in	3597 cc	
Compression Ratio	9.6:1	1304 00	9.5:1	3337 66	9.5:1	3337 66	
		(1.40 k)M @ 5100)		(306 kW @ 6300)	280 hp @ 5100	(206 kW @ 5100)	
Horsepower (SAE) @ rpm	200 hp @ 5100	(149 kW @ 5100)	280 hp @ 6200	(206 kW @ 6200)			
Maximum torque, lb-ft @ rpm	207 lb-ft @ 1700	(280 Nm @ 1700)	265 lb-ft @ 2750	(360 Nm @ 2750)	265 lb-ft @ 2750	(360 Nm @ 2750)	
Fuel Requirement	Premium fuel reco	ommended	Premium fuel reco	mmended	Premium fuel recomn	nended	
ENGINE DESIGN					-		
Arrangement	Front mounted, tra	ansverse	Front mounted, tra	insverse	Front mounted, trans	verse	
Cylinder block	Cast iron		Cast iron		Cast iron		
Crankshaft	Forged steel, five main bearings		Cast iron, seven m			Cast iron, seven main bearings	
Cylinder head	Aluminum alloy, ci		Aluminum alloy, cre		Aluminum alloy, crossflow		
Valvetrain	Double overhead camshaft, chain driven with automatic tensioner, four valves per cylinder,		Double overhead camshaft, chain driven with automatic tensioner, four valves per cylinder,		Double overhead camshaft, chain driven with automatic tensioner, four valves per cylinder,		
							maintenance-free hydraulic lifters, variable
	DRIVETRAIN	intake timing		and exhaust timing		ilitare alla exilaust tii	ımıg
Driven wheels	Front-wheel drive		Front-wheel drive		4MOTION® permaner	at all-wheel drive with	
Driven wheels	Front-wheel drive		. TOTAL WITE CT UTIVE		4MOTION® permanent all-wheel drive with Haldex center differential		
	N.A 1	Dec	0	ith Ti-ti-®			
T	Manual		6-speed Automatic		6-speed Automatic w		
Transmission Gear Ratios:1	1st 3.36	3.46	1st	3.95	1st	3.95	
	2nd 2.09	2.05	2nd	2.30	2nd	2.30	
	3rd 1.47	1.30	3rd	1.55	3rd	1.55	
	4th 1.10	0.90	4th	1.16	4th	1.16	
	5th 1.11	0.91	5th	0.86	5th	0.86	
	6th 0.93	0.76	6th	0.69	6th	0.69	
	Reverse 3.99	3.99	Reverse	3.42	Reverse	3.42	
	Final I 3.94	4.06	Final	3.45	Final	3.45	
	Final II 3.09	3.14		0.10		0.10	
CAPACITIES							
Fuel Tank	18.5 gal	70 L	18.5 gal	70 L	18.5 gal	70 L	
STEERING	16.5 gai	70 L	16.5 gai	70 L	16.5 yai	70 L	
STEERING							
Туре	Rack and pinion: electric power assist		Rack and pinion: electric power assist		Rack and pinion: elec	tric power assist	
Turns (lock to lock)	3.00		3.00		3.00		
Turning Circle (curb to curb)	37.4 ft	11.4 m	37.4 ft	11.4 m	37.4 ft	11.4 m	
Ratio	16.4:1		16.4:1		16.3:1		
INTERIOR VOLUME - SAE							
EPA Class	Compact		Compact		Compact		
Seating Capacity	Five		Five		Five		
Passenger Volume	93.6 cu ft		93.6 cu ft		93.6 cu ft		
Cargo Volume							
30 10:0:::0							
	13.2 cu ft	Rear	13.2 cu ft	Rear	13.2 cu ft	Rear	
Volume	13.2 cu ft Front	Rear	13.2 cu ft Front	Rear	13.2 cu ft Front	Rear	
Volume	13.2 cu ft <b>Front</b> 50.4 cu ft	43.2 cu ft	13.2 cu ft <b>Front</b> 50.4 cu ft	43.2 cu ft	13.2 cu ft Front 50.4 cu ft	43.2 cu ft	
Headroom (in/mm)	13.2 cu ft Front 50.4 cu ft 37.4/949	43.2 cu ft 36.6/930	13.2 cu ft Front 50.4 cu ft 37.4/949	43.2 cu ft 36.6/930	13.2 cu ft Front 50.4 cu ft 37.4/949	43.2 cu ft 36.6/930	
Volume Headroom (in/mm) Shoulder room (in/mm)	13.2 cu ft <b>Front</b> 50.4 cu ft	43.2 cu ft 36.6/930 54.7/1389	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422	43.2 cu ft 36.6/930 54.7/1389	13.2 cu ft Front 50.4 cu ft	43.2 cu ft	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057	43.2 cu ft 36.6/930	13.2 cu ft Front 50.4 cu ft 37.4/949	43.2 cu ft 36.6/930	13.2 cu ft Front 50.4 cu ft 37.4/949	43.2 cu ft 36.6/930	
Headroom (in/mm) Shoulder room (in/mm)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION	43.2 cu ft 36.6/930 54.7/1389 37.3/947	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422	43.2 cu ft 36.6/930 54.7/1389	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422	43.2 cu ft 36.6/930 54.7/1389	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057	43.2 cu ft 36.6/930 54.7/1389 37.3/947	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422	43.2 cu ft 36.6/930 54.7/1389 37.3/947	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422	43.2 cu ft 36.6/930 54.7/1389	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm) BODY, CHASSIS AND SUSPE	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION	43.2 cu ft 36.6/930 54.7/1389 37.3/947	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057	43.2 cu ft 36.6/930 54.7/1389 37.3/947	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057	43.2 cu ft 36.6/930 54.7/1389	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm) BODY, CHASSIS AND SUSPE Type	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low	43.2 cu ft 36.6/930 54.7/1389 37.3/947 on	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low	43.2 cu ft 36.6/930 54.7/1389 37.3/947 er control arms, coil springs,	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower	43.2 cu ft 36.6/930 54.7/1389 37.3/947	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic	43.2 cu ft 36.6/930 54.7/1389 37.3/947 on ver control arms, coil dampers, anti-roll bar	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers,	43.2 cu ft 36.6/930 54.7/1389 37.3/947 control arms, coil springs, anti-roll bar	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on ver control arms, coil dampers, anti-roll bar springs, telescopic bar	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti-	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers,	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil si roll bar Power assisted, du	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s Standard, all four	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented solid rear discs wheels, three-channel with	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented Standard, all four v	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front i rear discs wheels, three-channel with	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented on vented rear discs sels, three-channel with	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary construction Steel stampings Strut-type with low springs, telecopic Multilink with coil stampers, anti-roll Power assisted, difront and 11.1-in standard, all four electronic brake for	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar lual circuit, 12.3-in vented solid rear discs wheels, three-channel with orce distribution	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil si roll bar Power assisted, dt and 12.0-in vented Standard, all four	43.2 cu ft 36.6/930 54.771389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with rce distribution	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System  Stability Control	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s Standard, all four electronic brake fc Standard Electron	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar dual circuit, 12.3-in vented solid rear discs wheels, three-channel with orce distribution nic Stability Control (ESC)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented Standard, all four electronic brake fo Standard Electroni	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- prial circuit, 13.4-in vented front I rear discs wheels, three-channel with rce distribution c Stability Control (ESC)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented on vented rear discs sels, three-channel with	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System  Stability Control Parking Brake	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil sold front and 11.1-in s Standard, all four electronic brake fc Standard Electron Electro-mechanica	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented solid rear discs solid rear discs wheels, three-channel with orce distribution nic Stability Control (ESC) al	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented Standard, all four v electronic brake fo Standard Electroni Electro-mechanica	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with roe distribution c Stability Control (ESC)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S Electro-mechanical	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with e distribution Stability Control (ESC)	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm) BODY, CHASSIS AND SUSPE Type Body Material Front Suspension Rear Suspension Brakes Anti-Lock Braking System	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s Standard, all four electronic brake fc Standard Electron	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar fual circuit, 12.3-in vented solid rear discs solid rear discs wheels, three-channel with orce distribution nic Stability Control (ESC) al	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented Standard, all four electronic brake fo Standard Electroni	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with roe distribution c Stability Control (ESC)	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with e distribution Stability Control (ESC)	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System  Stability Control Parking Brake	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s Standard, all four electronic brake fc Standard Electron Electro-mechanica 17-in x 8J alumina 235/45 R17 all-se	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar dual circuit, 12.3-in vented solid rear discs wheels, three-channel with orce distribution hic Stability Control (ESC) al  um-alloy wheels asson tires	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil s roll bar Power assisted, dt and 12.0-in vented Standard, all four v electronic brake fo Standard Electroni Electro-mechanica	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with rce distribution c Stability Control (ESC) il m-alloy wheels	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S Electro-mechanical	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with e distribution stability Control (ESC)	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System  Stability Control Parking Brake	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary construction Steel stampings Strut-type with low springs, telecopic Multilink with coil stampers, anti-roll Power assisted, difront and 11.1-in s Standard, all four electronic brake for Standard Electron Electro-mechanica 17-in x 8J aluminu 235/45 R17 all-se 18-in x 8J aluminu	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar dual circuit, 12.3-in vented solid rear discs wheels, three-channel with orce distribution lic Stability Control (ESC) al  un-alloy wheels ason tires um-alloy wheels	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil sy roll bar Power assisted, du and 12.0-in vented Standard, all four velectronic brake fo Standard Electronic Electro-mechanica 18-in x 8J aluminum	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with rce distribution c Stability Control (ESC) il m-alloy wheels	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S Electro-mechanical 18-in x 8J aluminum-	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with e distribution stability Control (ESC)	
Headroom (in/mm) Shoulder room (in/mm) Legroom (in/mm)  BODY, CHASSIS AND SUSPE Type Body Material Front Suspension  Rear Suspension  Brakes  Anti-Lock Braking System  Stability Control Parking Brake	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057 ENSION Unitary constructic Steel stampings Strut-type with low springs, telecopic Multilink with coil s dampers, anti-roll Power assisted, d front and 11.1-in s Standard, all four electronic brake fc Standard Electron Electro-mechanica 17-in x 8J alumina 235/45 R17 all-se	43.2 cu ft 36.6/930 54.7/1389 37.3/947  on  ver control arms, coil dampers, anti-roll bar springs, telescopic bar dual circuit, 12.3-in vented solid rear discs wheels, three-channel with orce distribution lic Stability Control (ESC) al  un-alloy wheels ason tires um-alloy wheels	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary constructio Steel stampings Strut-type with low telecopic dampers Multilink with coil sy roll bar Power assisted, du and 12.0-in vented Standard, all four velectronic brake fo Standard Electronic Electro-mechanica 18-in x 8J aluminum	43.2 cu ft 36.6/930 54.7/1389 37.3/947  er control arms, coil springs, , anti-roll bar prings, telescopic dampers, anti- ual circuit, 13.4-in vented front I rear discs wheels, three-channel with rce distribution c Stability Control (ESC) il m-alloy wheels	13.2 cu ft Front 50.4 cu ft 37.4/949 56.0/1422 41.6/1057  Unitary construction Steel stampings Strut-type with lower telescopic dampers, Multilink with coil spri anti-roll bar Power assisted, dual front discs and 12.0-i Standard, all four whe electronic brake force Standard Electronic S Electro-mechanical 18-in x 8J aluminum-	43.2 cu ft 36.6/930 54.7/1389 37.3/947  control arms, coil springs, anti-roll bar ngs, telescopic dampers, circuit, 13.4-in vented n vented rear discs sels, three-channel with e distribution stability Control (ESC)	

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## 2013 CC Technical Specifications



	CC 2.0T		CC V6 FWD	CC V6 4MOTION	
DIMENSIONS					
Wheelbase (in/m	ım)	106.7/27	11	106.7/2711	106.7/2711
Front Track (in/m	nm)	61.1/1552	2	61.1/1552	61.1/1552
Rear Track (in/mm) 61.4/1559		61.4/1559	61.4/1559		
Length (in/mm) 188.9/4799		99	188.9/4799	188.9/4799	
Width (in/mm) 73.0/1855		5	73.0/1855	73.0/1855	
Height (in/mm)			55.8/1417	55.8/1417	
Ground Clearance	Ground Clearance (in/mm) 5.0/127		5.0/127	5.0/127	
WEIGHTS					
	Manual	3358 lb	1523 kg	N/A	N/A
	Automatic	3369 lb	1528 kg	3609 lb 1637 kg	3851 lb 1747 kg
	Manual	4475 lb	2030 kg	N/A	N/A
	Automatic	4497 lb	2040 kg	4674 lb 2120 kg	4850 lb 2200 kg
Payload Man	Manual	1038 lb	471 kg	N/A	N/A
	Automatic	1049 lb	476 kg	1052 lb 477 kg	981 lb 445 kg
FUEL CONSUM	PTION	Manual	Automatic	Automatic	Automatic
City mpg		21	22	17	17
Highway mpg		32	31	27	25

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