2019 Volvo V60 Cross Country Specifications		
	V60 CC T5 AWD (254 hp) aut	V60 CC D4 AWD (190 hp) aut
Engine Engines	B4204T23	D4204T14
Туре	In-line, 4 cyl. turbocharged	In-line 4 cyl. twin turbo diesel
Configuration  Displacement	AWD 1969 cm <sup>3</sup>	AWD 1969 cm <sup>3</sup>
Bore Stroke	82,0 mm 93,2 mm	82,0 mm 93,2 mm
Compression ratio	10,8:1	15,8:1
Valves, no/cylinder  DOHC / SOHC	4 ea.  DOHC	4 ea.  DOHC
Engine management system	Gasoline direct injection	Electronically controlled common rail direct injection
Ignition sequence Engine idling speed	1 - 3 - 4 - 2 875 ± 50 rpm	1 - 3 - 4 - 2 825 rpm ± 150
Fuel, rec. Octane  Max engine speed	95 - 98 RON 6000 rpm	Diesel <sup>1</sup> 5000 rpm
Max output	187 kW (254 hp) / 5500 rpm	140 kW (190 hp) / 4250 rpm
Max torque  1 According to EN590 Maximum biodiesel (FAME) content 7%	350 / 25-80 Nm / rps	400 / 29-42 Nm / rps
Transmissions  Transmissions (AWD)	AW TG-81SC	AW TG-81SC
First Gear (AWD)  Second Gear (AWD)	5,250 3,029	5,250 3,029
Third Gear (AWD)	1,950	1,950
Fourth Gear (AWD)  Fifth Gear (AWD)	1,457	1,457
Sixth Gear (AWD)  Seventh Gear (AWD)	1,000 0,809	1,000 0,809
Eighth Gear (AWD)	0,673	0,673
Reverse Gear (AWD)  Automatic Gearbox / final drive (AWD)	4,015 3,200	4,015 3,075
Performance Performance	Automatic	Automatic
Gearbox	AW TG-81SC	AW TG-81SC
Acceleration, 0-100 km/h, sec  Top speed, km/h	6,8 230	210
Tyre class A Combined, NEDC*, I/100 km / CO² g/km <sup>1</sup> Tyre class C Combined, NEDC*, I/100 km / CO² g/km <sup>1</sup>	-	5,1 l/100 km / 135 g/km 5,4 l/100 km / 143 g/km
Combined, WLTP (low-high)  1 * NEDC figures correlated from WLTP based testing	-	5,9 - 6,6 / 155 - 173
1 * NEDC figures correlated from WLTP based testing  Measurements and Volumes		
Length Width (Body width)	4784 mm 1850 mm	4784 mm 1850 mm
Width (Including mirrors, folded)  Width (Including mirrors, outer edge)	1916 mm 2040 mm	1916 mm 2040 mm
Height (Including mirrors, odter edge)  Height (Including shark fen)(at curb weight + 1 person)	1499 mm	1499 mm
Wheelbase  Track, front (18" / 19" / 20")	2874 mm 1649 mm / 1640 mm / 1636	2874 mm 1649 mm / 1640 mm / 1636
Track, rear (18" / 19" / 20")	mm 1633 mm / 1625 mm / 1621 mm	mm 1633 mm / 1625 mm / 1621 mm
Ground clearance, AWD (at curb weight + 1 person)	210 mm	210 mm
Weight/Miscellaneous  Weight (Depending on type of engine, gearbox etc.)	1862 kg - 1875 kg	1862 kg - 1875 kg
Max trailer weight, Unbraked (Max)  Max trailer weight, Braked (Max)	750 kg 2000 kg	750 kg 2000 kg
Fuel tank, Petrol	60 I	-
Fuel tank, Diesel  Aerodynamics, (Cd)	0,33	0,33
Aerodynamics, (Frontal area)  Max roof load	2,30 m <sup>2</sup> 75 kg	2,30 m <sup>2</sup> 75 kg
SCR tank <sup>1</sup>	-	11,5
<sup>1</sup> = Market codes, D4204T4: 19 D4204T14: 10, 14, 15, 19, 26  Interior Measurements		
Headroom with sunroof (front/rear)  Headroom without sunroof (front/rear)	949 mm / 967 mm 1019 mm / 966 mm	949 mm / 967 mm 1019 mm / 966 mm
Passenger compartment width at shoulder height (front/rear)	1425 mm / 1384 mm	1425 mm / 1384 mm
Leg room (front/rear)  Hip room (front/rear)	1074 mm / 895 mm 1404 mm / 1356 mm	1074 mm / 895 mm 1404 mm / 1356 mm
Largest Luggage volume - First (Largest volume. Load height limited by the head lining. Front limited by vertical	1441	1441
plane tangential to the rear side of the front seatback) (V214-1) Total (including V209)  Largest Luggage volume - Second (Second seat up.	658	658
Load height limited by the headlining. Front limited by vertical plane tangential to the rear side of the second seatback) (V214-2) Total (including V209)		
Open Luggage Compartment - First (Second seat folded. Load height limited to upper edge of the front seatback or lower edge of the rear window) (V211-1) Total (including V209)	898	898
Open Luggage Compartment - Second (Second seat up. Load height limited to the upper edge of the second seatback or second window) (V211-2)Total (including V209)	529	529
Separate Storage Areas in Luggage Compartment (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) (V209) - without spare wheel and recess	57	57
Separate Storage Areas in Luggage Compartment (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) (V209) - without spare wheel	26	26
Separate Storage Areas in Luggage Compartment (Closed storage areas located around the luggage compartments, behind wheel arches, under the floor, or any other area) (V209) - with spare wheel	10	10
Cargo length from the first seatback to the tailgate measured at the height of the floor covering (L212-1)  Cargo length from the first seatback to the tailgate	1821	1821
Cargo length from the first seatback to the tailgate measured at the top of the first seatback (L214-1)  Cargo length from the second seatback to the tailgate	1694	1694
measured at the height of the floor covering (L212-2)  Cargo length from the second seatback to the tailgate measured at the top of the second seatback (L214-2)	815	815
measured at the top of the second seatback (L214-2)  Cargo floor height to ground (H253)	679	679
Rear opening height (H202)  Rear opening height (car center line) (H201)	731	731
Width of luggage compartment between wheelhouses (W202)	1038	1038
Rear opening width upper, min. (W205)  Rear opening width maximum (W206)	1110	1110
Rear opening width at floor, min. (W207)  Chassis	1064	1064
Suspension rear	Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar  Integral Axle with Transverse Composite Leaf Spring	Double Wishbone Suspension, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar  Integral Axle with Transverse Composite Leaf Spring
Steering	Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar  Electric Power Assisted	Composite Leaf Spring, Hydraulic Shock Absorbers, Stabilizer Bar  Electric Power Assisted
Steering Steering ratio (angle/angle)	Electric Power Assisted Rack and Pinion Steering  16,6	Electric Power Assisted Rack and Pinion Steering  16,6
Turning circle (Curb to curb)	11,3 m	11,3 m
Turning circle (Wall to wall)  Turns of steering wheel end to end	11,7 m 3	11,7 m 3
Braking system	Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance	Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance
	(FBA)	(FBA)
Brake disc diameter (front) (Brake: 17" / 18")	(EBA) 322 mm / 345 mm 302 mm / 320 mm	(EBA)  322 mm / 345 mm  302 mm / 320 mm
Brake disc diameter (front) (Brake: 17" / 18")  Brake disc diameter (rear) (Brake: 16" / 17")	322 mm / 345 mm 302 mm / 320 mm	322 mm / 345 mm 302 mm / 320 mm