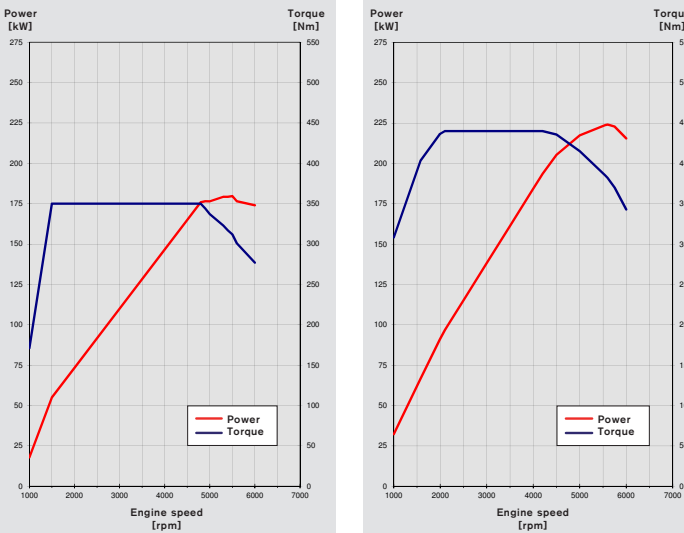


ENGINES	T5 (B4204T11)	T6 AWD (B6304T4)
Type	In-line 4-cyl. petrol	In-line 6-cyl. turbo petrol
Configuration	Transverse, front wheel drive	Transverse, all wheel drive
Displacement, cm³	1969	2953
Bore (mm)	82.0	82.0
Stroke (mm)	93.2	93.2
Engine cylinder block material	Aluminium	Aluminium
Cylinderhead material	Aluminium	Aluminium
Compression ratio	10.8:1	9.3:1
Valves, no/cylinder	4	4
Camshafts	2	2
Engine management system	Integrated fuel (SFI)/ignition control systems	Integrated fuel (SFI)/ignition control systems
Ignition sequence	1 - 3 - 4 - 2	1 - 5 - 3 - 6 - 2 - 4
Engine idling speed, rpm	875-950	590
Fuel, rec. octane	91-98 RON	91-98 RON
Max output, kW (hp)/rpm	180 (245)/5500	224 (304)/5600
Max torque, Nm/rpm	350/1500-4800	440/2100-4200

POWER AND TORQUE →



Manual gearbox/final drive			
Automatic gearbox/final drive	AW TF-81SC	3.075	AW TF-80SC 3.464
PERFORMANCE			
Gearbox		Automatic	Automatic
Acceleration, 0-100 km/h (sec)		6.8	6.9
Top speed, km/h		210	210
Fuel consumption l/100 km (Combined)		6.7	10.6
CO ₂ g/km		157	248

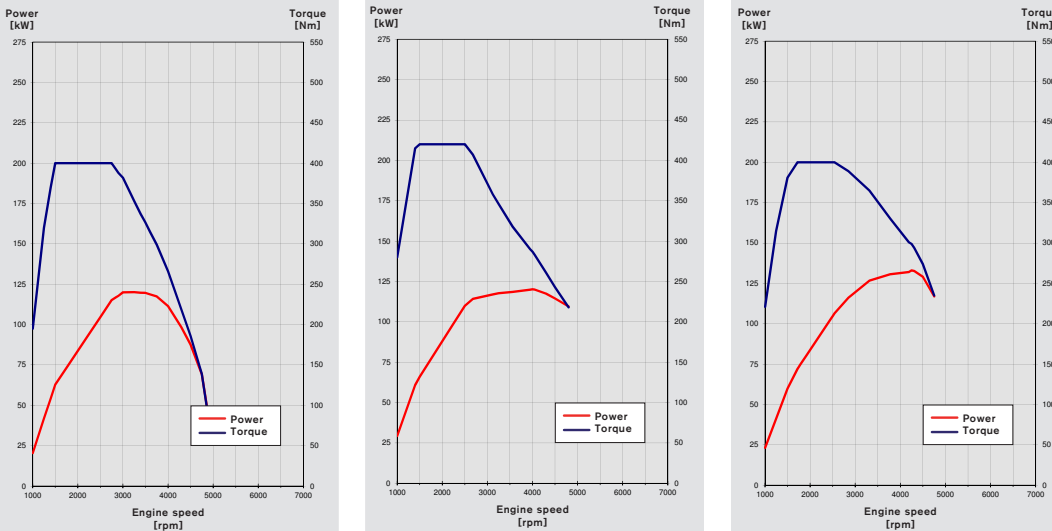
TRANSMISSIONS

6-speed manual and automatic gearbox.
8-speed automatic gearbox.

RATIO	AW TF-80SC	AW TG-81SC	M66F FD	M66E N5A
First	4.148	5.250	3.583	3.750
Second	2.370	3.029	2.050	1.905
Third	1.556	1.950	1.267	1.194
Fourth	1.155	1.457	0.838	0.838
Fifth	0.859	1.221	0.617	0.652
Sixth	0.686	1.000	0.510	0.540
Seventh		0.809		
Eighth		0.673		
Reverse	3.394	4.015	2.833	3.436

ENGINES	D4 (D5204T3)	D4 AWD (D5244T17)	D4 (D4204T5)
Type	In-line 5-cyl.turbo diesel	In-line 5-cyl. turbo diesel	In-line 4-cyl. turbo diesel
Configuration	Transverse, front wheel drive	Transverse, all wheel drive	Transverse, front wheel drive
Displacement, cm³	1984	2400	1969
Bore (mm)	81.0	81.0	82.0
Stroke (mm)	77.0	93.15	93.2
Engine cylinder block material	Aluminium	Aluminium	Aluminium
Cylinderhead material	Aluminium	Aluminium	Aluminium
Compression ratio	16.5:1	16.5:1	15.8:1
Valves, no/cylinder	4	4	4
Camshafts	2	2	2
Engine management system	Electronically controlled common rail direct injection	Electronically controlled common rail direct injection	Electronically controlled common rail direct injection
Ignition sequence	1 - 2 - 4 - 5 - 3	1 - 2 - 4 - 5 - 3	1 - 3 - 4 - 2
Engine idling speed, rpm	700	700 Auto/740 man	825
Fuel, rec. octane	Cetane Number: Min 48	Cetane Number: Min 48	Cetane Number: Min 48
Max output, kW (hp)/rpm	120 (163)/3500	120 (163)/4000	133 (181)/4250
Max torque, Nm/rpm	400/1500–2750	420/1500–2500	400/1750–2500

POWER AND TORQUE →



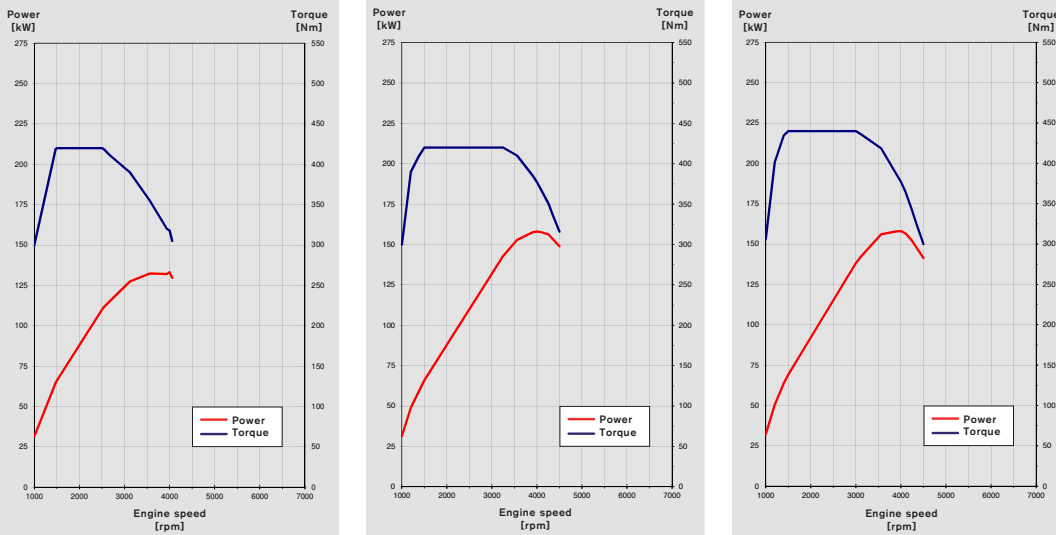
Manual gearbox/final drive	M66D	3.770	M66E N5A	4.530	M66F FD	4.267
Automatic gearbox/final drive	AW TF-80SC	3.075	AW TF-80SC	3.604	AW TG-81SC	2.839
PERFORMANCE						
Gearbox	Manual	Automatic	Manual	Automatic	Manual	Automatic
Acceleration, 0–100 km/h (sec)	10.2	10.2	10.4	10.8	8.8	8.8
Top speed, km/h	205	200	200	195	210	210
Fuel consumption l/100 km (Combined)	5.3	5.9	5.3	6.4	4.5	4.9
CO ₂ g/km	139	154	139	169	117	129

CHASSIS

Suspension	front	McPherson Strut, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
	rear	Independent Suspension with Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
Steering		Power Assisted Rack and Pinion Steering
Turning circle, (curb to curb)		11.5 m
Braking system		Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA)
Braking distance, 100–0 km/h		39 m
Brake disc diameter	front	316 mm
	rear	302 mm

ENGINES	D4 AWD (D5244T12)	D5 AWD (D5244T11)	D5 AWD (D5244T15)
Type	In-line 5-cyl. turbo diesel	In-line 5-cyl. turbo diesel	In-line 5-cyl. turbo diesel
Configuration	Transverse, all wheel drive	Transverse, all wheel drive	Transverse, all wheel drive
Displacement, cm³	2400	2400	2400
Bore (mm)	81.0	81.0	81.0
Stroke (mm)	93.2	93.15	93.15
Engine cylinder block material	Aluminium	Aluminium	Aluminium
Cylinderhead material	Aluminium	Aluminium	Aluminium
Compression ratio	16.5:1	16.5:1	16.5:1
Valves, no/cylinder	4	4	4
Camshafts	2	2	2
Engine management system	Electronically controlled common rail direct injection	Electronically controlled common rail direct injection	Electronically controlled common rail direct injection
Ignition sequence	1 - 2 - 4 - 5 - 3	1 - 2 - 4 - 5 - 3	1 - 2 - 4 - 5 - 3
Engine idling speed, rpm	700	740	700
Fuel, rec. octane	Cetane Number: Min 48	Cetane Number: Min 48	Cetane Number: Min 48
Max output, kW (hp)/rpm	133 (181)/4000	158 (215)/4000	158 (215)/4000
Max torque, Nm/rpm	420/1500–2500	420/1500–3250	440/1500–3000

POWER AND TORQUE →



Manual gearbox/final drive	M66E N5A	4.530	M66E N5A	4.530
Automatic gearbox/final drive	AW TF-80SC	3.329		AW TF-80SC 3.604
PERFORMANCE				
Gearbox	Manual	Automatic	Manual	Automatic
Acceleration, 0–100 km/h (sec)	9.2	9.5	8.0	8.3
Top speed, km/h	205	200	210	205
Fuel consumption l/100 km (Combined)	5.3	6.4	5.3	6.4
CO ₂ g/km	139	169	139	169

MEASUREMENTS AND VOLUMES

EXTERIOR MEASUREMENTS (CM)	
Length	483.8
Width (without mirrors)	187.0
Height (including shark fin)	160.4
Wheelbase	281.5
Track, front, (16"/17")	161.4/160.4
Track, rear, (16"/17")	158.0/157.0
Ground clearance, curb (5 cyl/6 cyl engines)	21.0/21.5

WEIGHTS/MISCELLANEOUS	
Curb weight, kg (min-max, depending on setup)	1830-1940
Fuel tank, l	70
Max. trailer weight, kg	1600-2100
Max roof load, kg	100
Drag coefficient, Cd	0.35

INTERIOR MEASUREMENTS (CM)	
Headroom without sunroof (front/rear)	98.5/98.1
Headroom with sunroof (front/rear)	95.9/97.7
Headroom maximum, without sunroof (front)	101.0
Passenger compartment width at shoulder height (front/rear)	145.7/143.4
Leg room (front/rear)	106.4/88.0
Cargo volume, including under floor storage (ISO V211)	575
Cargo length from the first seatback to the tailgate measured at: - the height of the floor covering	187.8
Cargo length from the second seatback to the tailgate measured at: - the height of the floor covering	108.9
Cargo height (rear wheel center and car center line)	80.1
Rear opening height (car center line)	72.4
Width of luggage compartment between wheelhouses	113.0

