

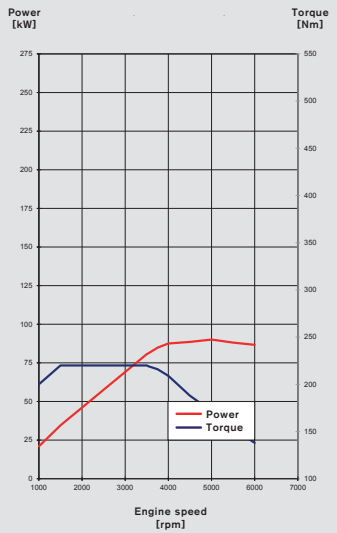
ENGINES

Type
Configuration
Displacement, cm³
Bore (mm)
Stroke (mm)
Engine cylinder block material
Cylinderhead material
Compression ratio
Valves, no/cylinder
Camshafts
Engine management system
Ignition sequence
Engine idling speed, rpm
Fuel, rec. octane
Max output, kW (hp)/rpm
Max torque, Nm/rpm

POWER AND TORQUE →

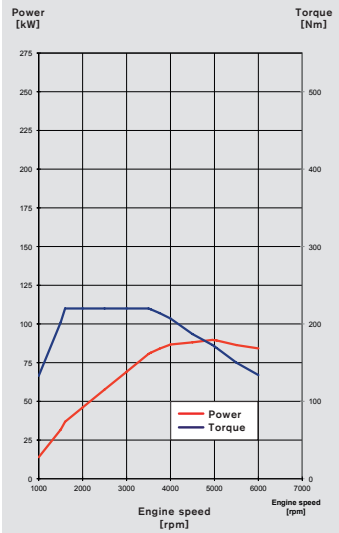
Manual gearbox/final drive
Automatic gearbox/final drive
PERFORMANCE
Gearbox
Acceleration, 0–100 km/h (sec)
Top speed, km/h
Fuel consumption l/100 km (combined)
CO ₂ g/km

T2 (B4204T38)
In-line 4-cyl. turbocharged
Transverse, front wheel drive
1969
82.0
93.2
Aluminium
Aluminium
11.3:1
4
2
Gasoline direct injection
1 - 3 - 4 - 2
850±100
95–98 RON
90 (122)/5000
220/1100-3500



M76 R 6.2	3.833
-	
Manual	
10.4	
190	
5.6 (5.4*)	
127 (123*)	
*Restricted offer	

T2 (B4154T5)
In-line 4-cyl. turbocharged
Transverse, front wheel drive
1498
82.0
70.9
Aluminium
Aluminium
10.5:1
4
2
Gasoline direct injection
1 - 3 - 4 - 2
850±100
95–98 RON
90 (122)/5000
220/1600-3500



-	
AW TF-71SC	3.234
Automatic	
9.8	
190	
5.5 (5.4*)	
129 (125*)	
*Restricted offer	

TRANSMISSIONS

- 6-speed manual gearbox
- 6-speed automatic gearbox
- 8-speed automatic gearbox

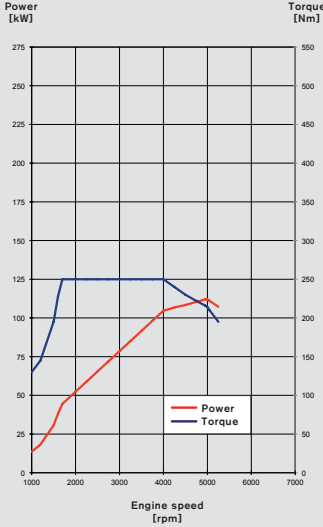
RATIO	M66H	M76 R6.2	M76 R7.0	AW TF-71SC	AW TG-81SC
First	3.385	3.583	3.583	4.044	5.250
Second	1.952	2.048	2.048	2.371	3.029
Third	1.267	1.310	1.290	1.556	1.950
Fourth	0.868	0.919	0.886	1.159	1.457
Fifth	0.652	0.690	0.651	0.852	1.221
Sixth	0.540	0.578	0.511	0.672	1.000
Seventh	-	-	-	-	0.809
Eighth	-	-	-	-	0.673
Reverse	2.692	3.333	3.333	3.193	4.015

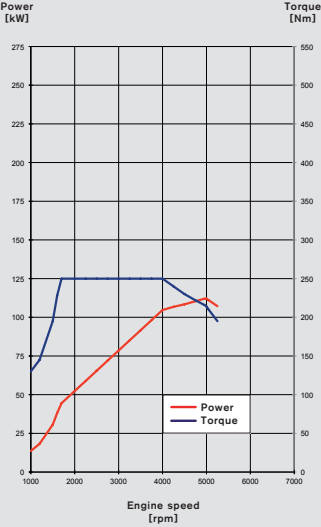
ENGINES

Type
Configuration
Displacement, cm³
Bore (mm)
Stroke (mm)
Engine cylinder block material
Cylinderhead material
Compression ratio
Valves, no/cylinder
Camshafts
Engine management system
Ignition sequence
Engine idling speed, rpm
Fuel, rec. octane
Max output, kW (hp)/rpm
Max torque, Nm/rpm

POWER AND TORQUE →

Manual gearbox/final drive
Automatic gearbox/final drive
PERFORMANCE
Gearbox
Acceleration, 0–100 km/h (sec)
Top speed, km/h
Fuel consumption l/100 km (combined)
CO ₂ g/km

T3 (B4204T37)	
In-line 4-cyl. turbocharged	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
11.3:1	
4	
2	
Gasoline direct injection	
1 - 3 - 4 - 2	
850±100	
95–98 RON	
112 (152)/5000	
250/1300-4000	
	
M76 R6.2	3.833
-	
Manual	
8.9	
210	
5.6	
127	

T3 (B4154T4)	
In-line 4-cyl. turbocharged	
Transverse, front wheel drive	
1498	
82.0	
70.9	
Aluminium	
Aluminium	
10.5:1	
4	
2	
Gasoline direct injection	
1 - 3 - 4 - 2	
850±100	
95–98 RON	
112 (152)/5000	
250/1700-4000	
	
-	
AW TF-71SC	3.234
Automatic	
8.3	
210	
5.5	
129	

CHASSIS

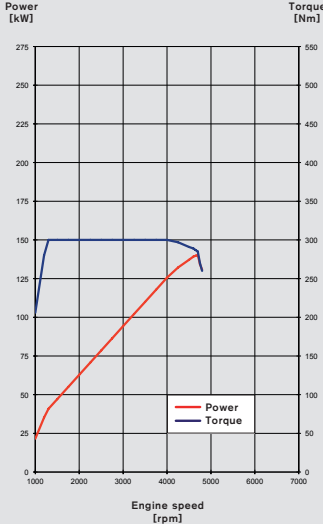
Suspension	front	MacPherson Strut, Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
	rear	Independent Suspension with Coil Springs, Hydraulic Shock Absorbers, Stabilizer Bar
Steering	Electrical Power Assisted Rack and Pinion Steering	
Turning circle, (curb to curb)	10.8 m/11.1m/11.7 m (Tire with 205"/225"/235")	
Braking system	Antilock Braking System (ABS) with Electronic Brake Distribution (EBD) and Electronic Brake Assistance (EBA)	
Braking distance, 100–0 km/h	37 m	
Brake disc diameter	front	278 mm/300 mm/320 mm
	rear	280 mm

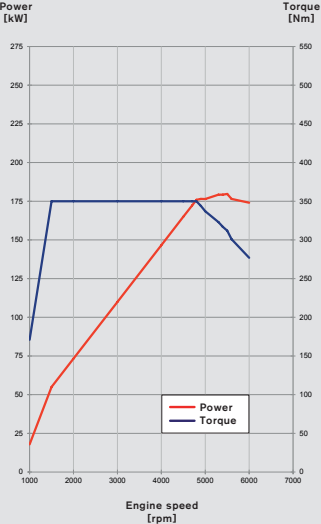
ENGINES

Type
Configuration
Displacement, cm³
Bore (mm)
Stroke (mm)
Engine cylinder block material
Cylinderhead material
Compression ratio
Valves, no/cylinder
Camshafts
Engine management system
Ignition sequence
Engine idling speed, rpm
Fuel, rec. octane
Max output, kW (hp)/rpm.
Max torque, Nm/rpm.

POWER AND TORQUE →

Manual gearbox/final drive
Automatic gearbox/final drive
PERFORMANCE
Gearbox
Acceleration, 0–100 km/h (sec)
Top speed, km/h
Fuel consumption l/100 km (combined)
CO ₂ g/km

T4 (B4204T19)	
In-line 4-cyl. turbocharged	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
11.3:1	
4	
2	
Gasoline direct injection	
1 - 3 - 4 - 2	
850±100	
95–98 RON	
140 (190)/4700	
300/1300-4000	
	
M76 R6.2	3.833
AW TF-71SC	3.234
Manual	Automatic
7.8	6.9
210	210
5.6	5.5
127	128

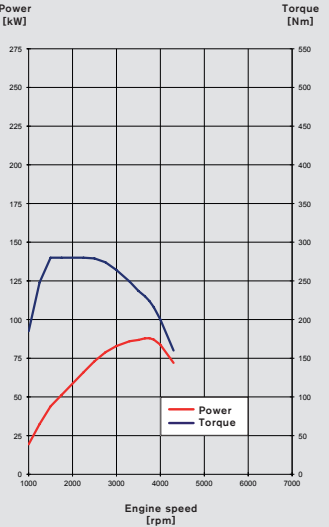
T5 (B4204T11)	
In-line 4-cyl. turbocharged	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
10.8:1	
4	
2	
Gasoline direct injection	
1 - 3 - 4 - 2	
850±100	
95–98 RON	
180 (245)/5500	
350/1500-4800	
	
-	
AW TG-81SC	2.774
	Automatic
	6.3
	240
	5.9
	137

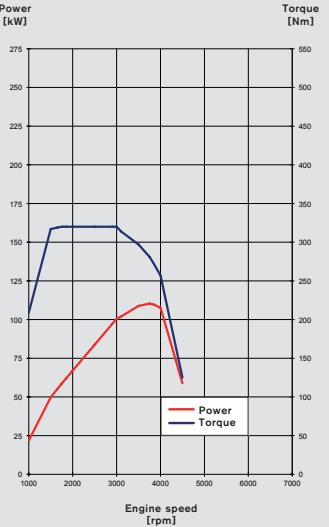
ENGINES

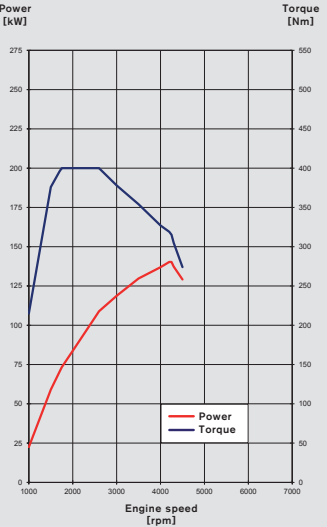
Type
Configuration
Displacement, cm³
Bore (mm)
Stroke (mm)
Engine cylinder block material
Cylinderhead material
Compression ratio
Valves, no/cylinder
Camshafts
Engine management system
Ignition sequence
Engine idling speed, rpm
Fuel
Max output, kW (hp)/rpm.
Max torque, Nm/rpm.

POWER AND TORQUE →

Manual gearbox/final drive
Automatic gearbox/final drive
PERFORMANCE
Gearbox
Acceleration, 0–100 km/h (sec)
Top speed, km/h
Fuel consumption l/100 km (combined)
CO ₂ g/km

D2 (D4204T8)	
In-line 4-cyl. turbo diesel	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
16.0:1	
4	
2	
Electronically controlled common rail direct injection	
1 - 3 - 4 - 2	
850±150	
Diesel*	
88 (120)/3750	
280 /1500-2250	
	
M76 R7.0	3.833
AW TF-71SC	3.234
Manual	Automatic
10.5	10.5
190	190
3.6 (3.4**)	3.8 (3.7**)
94 (89**)	101 (97**)
* According to EN590 Maximum biodiesel (FAME) content 7%	
** Restricted offer	

D3 (D4204T9)	
In-line 4-cyl. turbo diesel	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
16.0:1	
4	
2	
Electronically controlled common rail direct injection	
1 - 3 - 4 - 2	
825±150	
Diesel*	
110 (150)/3750	
320/1750-3000	
	
M76 R7.0	3.833
AW TF-71SC	3.234
Manual	Automatic
8.4	8.4
210	210
3.8 (3.6**)	4.0 (3.9**)
101 (96**)	104 (101**)
* According to EN590 Maximum biodiesel (FAME) content 7%	
** Restricted offer	

D4 (D4204T14)	
In-line 4-cyl. twin turbo diesel	
Transverse, front wheel drive	
1969	
82.0	
93.2	
Aluminium	
Aluminium	
15.8:1	
4	
2	
Electronically controlled common rail direct injection	
1 - 3 - 4 - 2	
825±50	
Diesel*	
140 (190)/4250	
400/1750-2500	
	
M66H	3.773
AW TG-81SC	2.666
Manual	Automatic
7.4	7.2
230	230
3.8 (3.7**)	4.2 (4.0**)
99 (96**)	109 (106**)
* According to EN590 Maximum biodiesel (FAME) content 7%	
** Restricted offer	

MEASUREMENTS AND VOLUMES

EXTERIOR MEASUREMENTS (CM)	
Length	437.0
Widht (body width)	178.3
Widht (including outer mirrors)	204.1
Height (body height)	142.0
Height (including shark fin antenna)	143.9
Wheelbase	264.7
Track, front, (46 mm/50 mm/52.5 mm)	155.9/155.1/154.6
Track, rear, (46 mm/50 mm/52.5 mm)	154.6/153.8/153.3
Ground clearance, curb (std/sport chassis)	13.3-14.4/12.1-13.3

WEIGHTS/MISCELLANEOUS	
Weight, kg (min-max, depending on setup)	1532-1615
Fuel tank, l	62 (40*)
Max. trailer weight, kg	1500
Max roof load, kg	75
Drag coefficient, Cd	0.29-0.32

* Restricted offer

INTERIOR MEASUREMENTS (CM)	
Headroom, maximum (front/rear) (H62-1/H61-2 SR)	98.4/93.2
Passenger compartment width at shoulder height (front/rear) (W3-1/W3-2)	139.6/134.9
Leg room (front/rear) (L34/L51-2)	107.3/84.7
Cargo volume, including under floor storage (petrol/diesel) (litres) (V211-2)	324/335
- under floor volume (petrol/diesel) (litres) (V209)	5/16
Cargo length from the second seatback to the tailgate measured at: - the height of the floor covering (std/opt) (SAE L202-2)	68.4/78.2
Cargo length from the first seatback to the tailgate measured at: - the height of the floor covering (std/opt) (SAE L202-1)	150.8/154.5
Height of luggage compartment (H201) (std opt)	76.0/64.4
Width of luggage compartment between wheelhouses (W201)	96.0
Rear cargo opening width (GCIE W207)	91.6

