

Amarok Single Cab Specification



Commercial
Vehicles

Amarok Single Cab Specification

X = standard O = optional - = not available

New Amarok Specification	PR #	2.0 TDI 125kW 4Motion Amarok Single Cab
Engine		
Cylinders		4
Capacity (cm3)		1996
Output (kW @ r/min)		125 @ 3 500
Torque (Nm @ r/min)		405 @ 1 750 - 2 500
CO2 emissions (g/km)		187
Transmission		
6-speed manual		X
Performance		
Top speed (km/h)		180
Fuel consumption		
Combined		8.4
Body		
Black bumper in front	2JK	X
Black bumper in rear	2K2	X
Black exterior mirror housings and door handles	6FI	X
Black radiator grille	6KC	X
Black rear gate handle	6V3	X
Exterior mirrors, power-adjustable and power-folding	6XB	X
Heated rear window	8P1	X
Interior door handles in Black	6JC	X
Laminated windshield	4GF	X
Load support including protection frame on the rear cabin wall	2Y1	X
Mud flaps at front and rear	6N2	X
Tie-downs on the cargo area and rail for the side panel of the cargo area	6B2	X
Chassis		
255/70 R16 111T tires	H6Q	X

16-inch steel wheels 255/70 R16, spare wheel with original equipment tire	C2F	X
Differential lock in rear	1Y4	X
Part-time 4MOTION (2H, 4H, 4L)	0R3	X
Standard suspension system	1BA	X
Safety Equipment		
3-point belts, in addition height-adjustable in 1st row of seats	3QB	X
Driver and front passenger airbags with front passenger airbag deactivation	4UF	X
Electronic Stability Control	1AK	X
LED headlamps	8EX	X
Parking brake	UH1	X
Rear combination lamps	8SA	X
Side and curtain airbags	4X7	X
Warning signal and warning lamp for front seat belts not fastened	9P3	X
Without seat belt pretensioners in 2nd row of seats	4RA	X
Interior Equipment		
2 reading lights for driver and front passenger in overhead console	7N3	X
2 speakers	8RD	X
Vinyl floor covering	5AC	X
Driver seat with 6-way adjustment and front passenger seat with 4-way adjustment	3PN	X
Gearshift lever (manual transmission)	0G8	X
Gearshift/selector lever knob	6R0	X
Glove compartment	4Z1	X
Headliner (in Stone Gray)	6NT	X
Multi-function steering wheel	1XR	X
Particle filter	2V1	X
Roof grab handles, rigid grab handles, on A-pillar	5N7	X
Seat trim covers in fabric	N0A	X
Sun visor on driver and front passenger side	5XK	X
Without floor mats	0TA	X
Functional Equipment		
2 vehicle keys	8QM	X

Air conditioning system with manual control	9AP	X
AM/FM antenna	QV0	X
Anti-theft alarm system with interior monitoring, backup horn and towing protection	7AF	X
Central locking system with SAFELOCK, with radio remote control	4K3	X
Dashboard	4N0	X
Digital cockpit with 20.3-cm (8-inch) color screen	9Q1	X
Emission standard EU4	0GG	X
Headlight range control	8K1	X
Heating and fresh air system	9M0	X
Infotainment system with 25.6cm (10.1-inch) color screen	I8P	X
Intermittent windshield wiper control with rain sensor	8N3	X
LED cargo area lighting	9CW	X
Power window regulators in front (single cab)	4R0	X
Rear gate with rear gate latch	3RK	X
Removable trailer hitch, 7-pin	1D1, IP3	X
Dimensions / Capacities		
Fuel tank (l)		80
Wading depth (mm)		800
Length (mm)		5 350
Height (mm)		1 884
Width (mm) excluding side mirrors		1 910
Wheelbase (mm)		3 270
Turning circle (m)		12.93
Ground clearance (mm) - measured under the front axle		237
Approach / Departure angle (°) (excl. trailer hitch)		29 / 26
Ramp angle (°)		21
Load compartment length (mm)		2332
Load compartment width between wheelhouses (mm)		1227
Load compartment height of the side walls (mm)		529
Weights		
Roof load limit (kg) (Moving/Static)		85 / 350

Axle load limit front / rear (kg)	1 450 / 1 959
Kerb Mass (minimum) without driver and with fuel (kg)	1 947
Maximum payload capacity (kg) ~ based on minimum kerb mass	1 243
Gross Vehicle Mass (GVM) (kg)	3 190
Towing capacity: unbraked (kg)	750
Towing capacity: braked (kg)	3 500
Gross Combined Mass (GCM) (kg)	6 150

Guarantees	
3-year / 120 000 km manufacturer warranty	X

Disclaimer

Dimensions, capacities and abilities apply to standard vehicles.
Actual consumption will vary with vehicle loading, driving style, climatic and road conditions.
The above information is effective as at January 2024 and is subject to change.

Classification:Internal and External CSD document class 8.3/ retention period: 15 years from creation	Classification:Internal and External CSD document class 8.3/ retention period: 15 years from creation
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