

TECHNICAL SPECS

WIDTH WITHOUT MIRRORS
2140 mm



VEHICLE HEIGHT
2331 mm
(Station Wagon)
2300 mm
(Quartermaster)



WADING DEPTH
1050 mm



GROUND CLEARANCE
450 mm



LENGTH

5040 mm (Station Wagon)
(incl. spare wheel)

5521 mm (Quartermaster)



APPROACH ANGLE

45,5°

RAMP BREAKOVER ANGLE

43° (Station Wagon)

39,5° (Quartermaster)

DEPARTURE ANGLE

46° (Station Wagon)

38° (Quartermaster)

COMPARISON OF GRENADIER VARIATIONS

DIMENSIONS/GEOMETRY	STATION WAGON	WITH PORTAL AXLES (STATION WAGON) *	QUARTERMASTER	WITH PORTAL AXLES (QUARTERMASTER) *
Length (including spare wheel) [mm]	4895	5040	5440	5521
Width with Mirrors [mm]	2146	2146	2146	2146
Width without Mirrors [mm]	1930	2140	1943	2140
Vehicle Height [mm]	2050	2300	2019	2269
Track Width [mm]	1645	1833	1645	1833
Front Overhang [mm]	887	968	885	966
Rear Overhang [mm]	874	874	1328	1328
Wheelbase [mm]	2922	2922	3227	3227
Ground Clearance [mm]	264	450	264	450
Approach Angle [°]	35,5	45,5	35,5	45,5
Ramp Breakover Angle [°]	28,2	43	26,2	39,5
Departure Angle [°]	36,1	45	22,6	33
Gradeability [°]	45	-	45	-
Wading Depth [mm]	800	1050	800	1050
Front Axle Articulation [°]	9	-	9	-
Rear Axle Articulation [°]	12	-	12	-

* All measurements incl. LETECH accessories.

We reserve the right to make technical and visual changes in the course of product development.