

TECHNICAL SPECS



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	46	22,6	38
Gradeability [°]	45	-	45	-
Wading Depth [mm]	800	1500	800	1500
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.