

ALU Vehicle Maintenance Structure

ALU Vehicle Maintenance Structure.
Durable structure made of steel-aluminum frames.

Built with aluminum profile frames with steel inserts, this semi-permanent structure features a gable roof at a 20 degree pitch. The tension membrane is available with or without thermal insulation. In addition, the membrane is equipped with openings for ventilation ducts.



ALU Vehicle Maintenance Structure



Technical specifications:

Width in axes:	19.7 ft (6,0 m)
Length:	32.8 ft (10,0 m)
Ridge height:	18.9 ft (5,75 m)
Height of side walls:	12.3 FT (3,75 M)
Roof pitch angle:	20°



CHECK
ONLINE

