



5000L REFUELLER





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EQUIPMENT

DIMENSIONS (L X W X H)	6,70 m x 2,50 m x 3,40 m (approx.)
CHASSIS	Mercedes-Benz 4x4, LHD or RHD, manual gearbox (robotized in option).
FUELLING MODULE	Enclosed cabinet with illuminated sliding doors at the rear of the vehicle, for more usability and a better protection.
MAXIMUM FLOW RATE	12m ³ /h (200 lpm) at 0 bar of back pressure
DISTRIBUTION	Pneumatical selection for overwing or underwing operations
TANK CAPACITY AND SHAPE	5.000 Liters up to 10 000 Liters, straight shape, stainless steel
TANK GAUGE	Optional : on the left side and/or dipstick
PUMP	Hydraulically driven volumetric pump
LOADING COUPLING	1 x aviation coupling on the driver's side
FILTRATION	Monitor filter – 5th edition
FUELLING HOSE	Ø : 1"½, L : 15m with quick disconnection for a helicopter refuelling nozzle, (fuelling by gravity with overwing nozzle) or for an aircraft refuelling nozzle (under pressure refuelling)
MEASURING SYSTEM	Mechanical meter 12m ³ /h
SAMPLING	After sampling, fuel check sampler
TRAILER CONNEXION	Optional
SAFETY	<ul style="list-style-type: none">▪ Intermittent/timer controlled deadman with buzzer sound and light▪ Electric continuity▪ Emergency stop on each side of the vehicle▪ Speed limitation at 25km/h, in accordance with airport regulations, can be disabled for road.▪ 1 spare wheel with its support▪ 1 fire extinguisher with their support on both sides of the vehicle

INFORMATION

Contact us at : welcome@titan-defense.com
Or via our website : www.titan-defense.com

