



LIGHT VEHICLE MODULE - FUEL

**DELIVERS UP TO 7,000L OF DIESEL, GASOLINE,
OR NATO STANDARD FUELS.**



Demountable fuel delivery and dispensing system with integrated pumping system.

Transportable by MRAP utility vehicles, 4X4 and 6X6 logistics vehicles.

Compatible with on-board vehicle crane or forklift handling systems.

Very low profile system for ultimate mobility in tough terrains.

Ballistic protection for forward area operations.

[HIGHLY CUSTOMIZABLE TO MEET YOUR REQUIREMENTS](#)

INTERMODAL



BASE SPECIFICATION

Length	2,991 - 4,579 mm / 10' - 15'
Width	2,438 mm / 8'
Height	1,220 - 1,727 mm / 4'0" - 5'8"
Payload range	3,000 - 7,000 litres / 850 - 1,840 U.S. gallon
Tare range (typical)	1,140 - 2,200 kg / 2,500 - 4,840 lbs
Max. gross range	3,500 - 9,000 kg / 4,400 - 22,000 lbs
Stacking	192,000 kg / 423,320 lbs
Build codes	AD-Merkblätter, WHG, VAWS, BetrSichV
Transport codes (Road, Rail, Sea)	ADR, RID, IMDG (T2-T10), IATA, Customs, Lloyd's Register, BAM, ISO 1496/3, UIC 592-2 (as far as applicable), CSC, ISO 3874
Materials	1.4301/1.4404 stainless steel. Double-shell design option.
Working pressure	1.5 - 4.0 bar / 22.5 - 60 psi
Temperature range (inner)	-40 -+ 50 °C / -40 -+ 122 °F
Optional equipment	Single/double-shell design Twin compartment (gasoline/diesel) Integrated pumping up to 150 l/min Cold climate specification Ballistic protection to STANAG 4569 Level 3 Genset for autarkic operation Telematics Wide range of dispensing options

Issue 1/2017. Basic specifications subject to change without prior notice.

