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SPECIFICATION DATA SHEET

MODEL-ACP-3000L

APPROVALS & CERTIFICATIONS

- Built to UN31/AY standards
- Built to UL142 standards
- Lift when empty
- 110% Bunded
- Environmental protection tank



DESIGN FEATURES

~	Bi-directional forklift pockets, internal baffle, painted hatch lid, stacking corners, lifting points for inner tank removal and integrated base frame			
~	Designed to stack inside shipping containers and across truck beds providing economical transportation			
1	Unique hexagonal corners for extra strength			
1	2 spill box side openings with grommets for secure and safe hose/cable connections			
4	Extra large pump compartment designed for easy mounting/storing of hose reels, pumps, gun nozzles, cables, batteries and bund alarms			
4	Large primary hatch access lid for multiple use and versatility			
~	Fittings located under primary hatch lid are- 3 inch fill, 1 inch feed with internal feed pipe, 2 inch pressure vacuum, 2 inch dipstick access, 1 1/2 inch level gauge			
4	Primary hatch has a secure lockable design			
4	Space efficient design easily stacked 3 high when empty and 2 high when full			
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FITTINGS

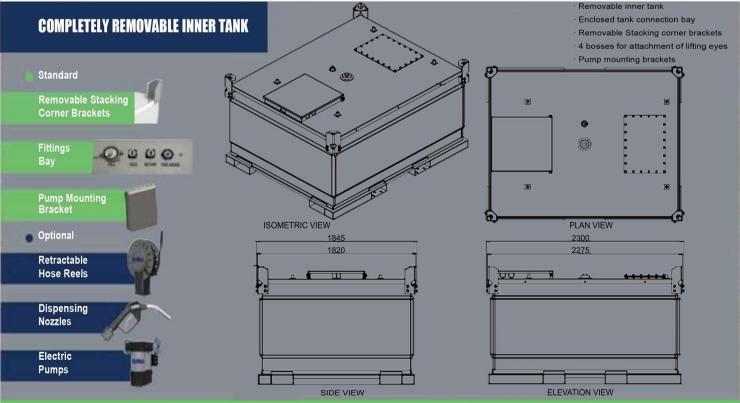
Pump bay 3 inch (80mm) fusible fill cap, 2 inch (50mm) pressure vacuum, 1/4" breather vent, 1 inch (25mm) Feed with 1" T - Piece and 1 inch (25mm) internal pipe to bottom interior of the tank. 1 inch feed fitted with 1 inch valve for genset connection. 1 1/2" (38mm) port with dial type float level gauge and 2" (50mm) spare port.

EXTERNAL

5" (125mm) spare port & 2" (50mm) spare port located on top central of the tank

Capacity (Liters)	3000	Outer Tank Thickness (mm)	3
Capacity (US Gallons)	792	Inner Tank Thickness (mm)	3
Length (mm/ft)	2300/7'5"	Weight, Tare (Kg/lb)	777/1712
Width (mm/ft)	1845/6'1"	Weight, Laden (Kg/lb)	3342/7367
Height (mm/ft)	1320/4'3"	Safe Fuel Fill Levels (Liters)	2850

*Calculations are based on safe fill levels at 95% total tank capacity & specific gravity of diesel as 0.9



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