



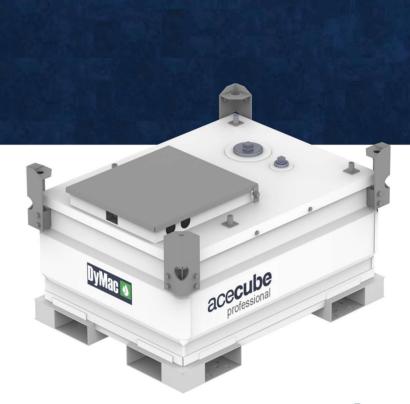
www.dymacglobal.com

SPECIFICATION DATA SHEET

MODEL-ACP-500L

APPROVALS & CERTIFICATIONS

- UN 31 A/Y Compliant Design pending
- UL142 Compliant Design pending
- Drop tested
- Vibration tested
- Pressure tested
- Factory lift tested





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

Unique hexagonal corners for extra strength

2 spill box side openings with grommets for secure and safe hose/cable connections

Extra large pump compartment designed for easy mounting/storing of hose reels, pumps, gun nozzles, cables, batteries and bund alarms

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

Primary hatch has a secure lockable design

Space efficient design easily stacked 3 high when empty and 2 high when full





www.dymacglobal.com

SPECIFICATION DATA SHEET

MODEL-ACP-500L

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) | 500 | Outer Tank Thickness (mm) | 3 |
|-----------------------|-----------|--------------------------------|----------|
| Capacity (US Gallons) | 132 | Inner Tank Thickness (mm) | 3 |
| Length (mm/ft) | 1500/4'9" | Weight, Tare (Kg/lb) | 355/783 |
| Width (mm/ft) | 1150/3'8" | Weight, Laden (Kg/lb) | 783/1726 |
| Height (mm/ft) | 807/2'7" | Safe Fuel Fill Levels (Liters) | 475 |

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

