

SPECIFICATION DATA SHEET | MODEL : 200TTS



TRANSTAINER 7022 GALLON CONTAINER STATIC: Static fuel tank container, 110% containment, pump cabinet c/w equipment storage area, built to ULC and UL, BS799 Part 5 & complies with PPG2 Regulations.

- ❖ 110% double wall fuel storage container to comply with Environmental regulations.
- ❖ CSC plated - made to Convention for Safe Container Standard.
- ❖ Corner twist locks top and bottom for ease of handling.
- ❖ Can be stacked 6 high full of fuel, reducing storage space requirements and when on location.
- ❖ Pump, valves, outlets and fittings are all housed within the lockable cabinet which is fitted with a spill catchment sump.
- ❖ Auxiliary feed and return outlets are all top mounted to help prevent fuel leakage with 3" tank battery bottom Outlets.
- ❖ For additional security, hoses can be fed through any of the 4 letterboxes enabling doors to be kept locked whilst in use.
- ❖ Quality contents and bund gauges.
- ❖ 3" Fast fill fuel connection in cabinet with high performance overflow prevention device.
- ❖ Access ladder to operating platform for top filling and maintenance operations on both sides with kick plates
- ❖ Inner tank can be accessed via x2 manholes for maintenance and inspection.
- ❖ Option for up to 4 sets of feed & return connections plus pump/auxiliary equipment feed.
- ❖ Marine specification paint and application Ral 9001 White

SPECIFICATIONS	
STANDARD FITTINGS: High accuracy contents gauge; 3" fill point; 1" pump feed with flexible dip pipe, strainer & non-return valve; (1) engine feed and return port set; UL Emergency vent; Extended normal vent pipe; lockable front cabinet area.	
Capacity Litres: 26580	Weight Empty (lbs/kg): 21473 lbs (9740kg)
Capacity Imperial Gallons: 5848	Weight Full (lbs/kg): 71473 lbs (32420kg)
Capacity US Gallons: 7022	Tank Designed To Contain: Diesel/Lubricants
Dimension Length (mm/in): 6058 mm/239"	Environmental standard: COP Regulations (PPG2)
Dimension Width (mm/in): 2438 mm/96"	Approvals (Frame): ISO 668:1995 CSC plated
Dimension Height (mm/in): 2896 mm/114"	Design Standard: COP Regulations (PPG2)
Dimension Cabinet Opening (mm/in): 2150 mm x 750 mm x 1150mm/ 84.65" x 29.53" x 45.28	BS799 part 5 Type J, Test pressure 6.3 psi (45KPA),
	Approvals (Tank): UL 142, ULC S601