



20,000 L Containerized Fuel Tank

Features

- 110% bunded fuel tank built inside ISO container complying with British Standards
- Manufactured to BS 799 Part 5 Construction of above ground tanks for flammable and inflammable liquids
- CSC plated as a standard 20' feet container
- Corner twist locks top & bottom for easy handling
- Robust steel in steel construction
- Can connect up to 6 gensets (supply and return)
- Can be installed End to End or Side to Side to form tank farms
- Can be stacked 6 high full of fuel, reducing storage space requirements and when on location
- Graduated level sight gauge
- Fast fuel fill connections with Camlock adapter
- Valves, Outlets and fittings are housed in a lockable compartment
- Overfill protection with mechanical shutoff valve
- A built in permanent ladder for ease of access to container roof
- Air breather vent and fittings with dust filter fitting

Technical Specifications

Standard Tank fittings	1″
6 sets of feed & return ports	2″
Tank Fill with NRV and Camlock	2″
Drain Overflow	2″
Capacity (liters)	20000
LxWxH (mm)	6058 x 2438 x 2591
Weight Empty (kg)	9500
Weight Full (kg)	32100
Inner Tank Wall (mm)	6
Bund Wall (mm)	4
Design Approval (Frame)	ISO 668:1995 CSC plated