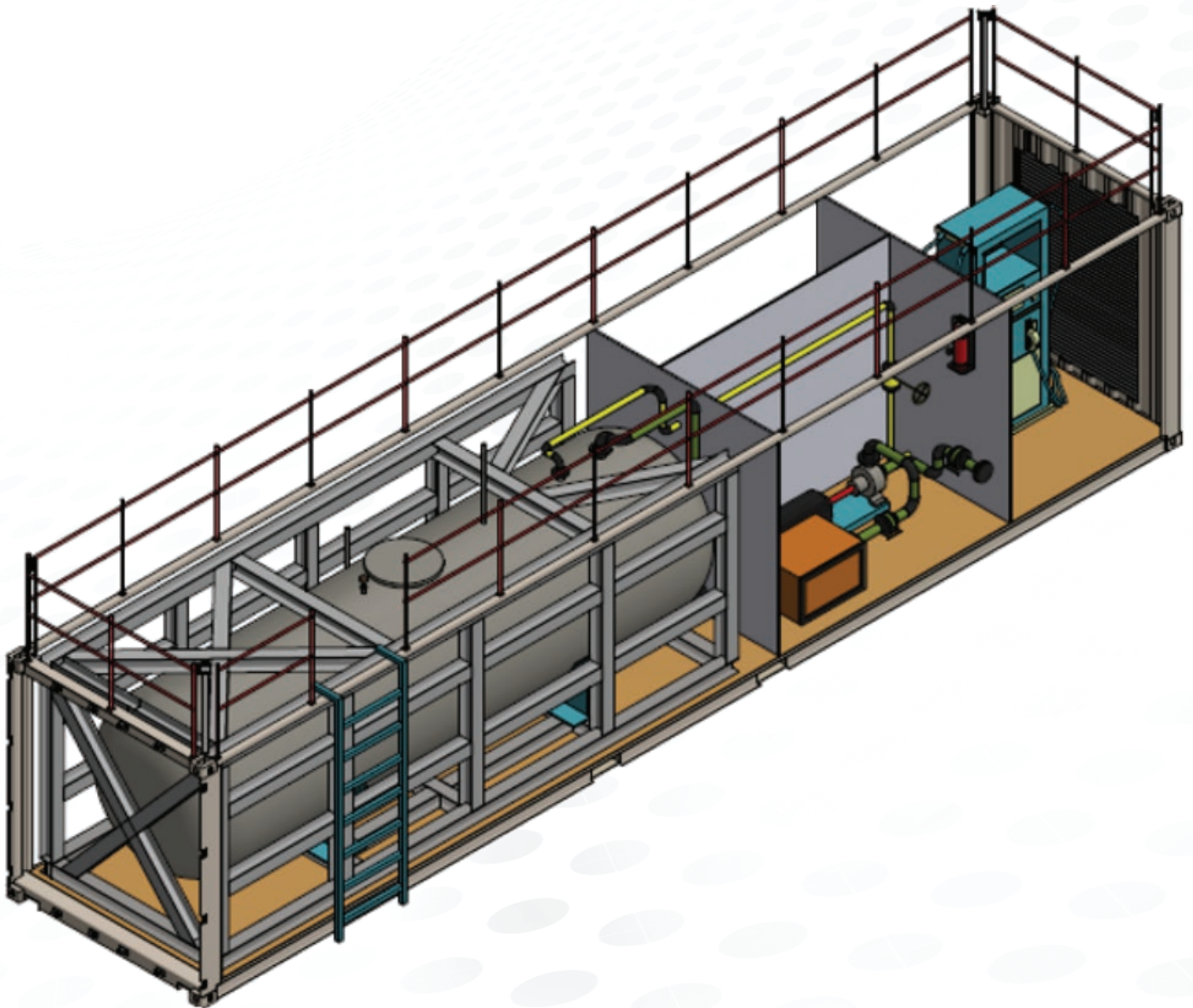


Portable Fueling Station

Portable Fuel Dispenser
Product Line - India

Portable Fueling Station

- Twin key solutions to meet fueling requirements at construction and mining sites.
- Fueling station that can be moved from one site to another.
- Multiple Fueling capabilities.
- Automation system to help monitor fueling and prevent theft.
- PESO approved.



Technical Specifications and Equipments

Portable Fueling Station Specifications

Container Dimension (LxWxH)	12000 X 2400 X 2400 mm
Tank Size	20 KL (Compartment - 1: 5 KL Petrol , Compartment - 2 :15 KL Diesel)
Transportation	Portable Fueling Station will be transported on a 40 ft trailer
Tank Material	Double wall constructed of steel as per API 650 Standard
Shell Thickness of the Tank	Inner Shell thickness: 3.5 mm Outer Shell thickness: 3.5 mm Gap between the two shells: 75-100 mm
Approximate Weight	8000 Kgs.
Lifting Arrangement	4 Lifting eyes and Required Chain lengths
Base Plate Dimensions	L X W: 12000 X 2400 mm Thickness: 12mm
RCC Height	300 mm (Portable Service Station will be bolted on the RCC)
Top side will have handrails for safe movement above the tank.	

Other Equipments in Portable Fueling Station

- Pump & Motor 1PH 3HP
- Flow Meter (Veeder-Root type)
- Tank Truck Unloading Metering System
- Automatic Tank Gauges (ATG) (Veeder-Root type)
- Automation System
- Interlock System

