



General description

Horizontal rectangular steel tank for temporary storage of fluids (crude oil, water, drilling mud or other process fluids), mounted on skids for lifting and road transport. Built from welded steel plate, with a side access ladder, an inspection/manhole opening and a discharge valve at the lower end. It is Anaco Supply's flagship asset and the foundation of its temporary infrastructure rental line.

Technical specifications

Item	Specification
Nominal capacity	500 BBL (79,493 liters)
Construction	Welded steel plate, horizontal rectangular tank on skids
Outside dimensions (L x W x H)	[to be confirmed against fabrication drawing]
Plate thickness	[to be confirmed]
Design pressure	Atmospheric (open/vented storage tank) — [confirm per unit]
Access	Fixed side ladder, inspection opening with bolted cover
Connections	Bottom discharge valve(s); suction/return flanges depending on unit
Finish	Industrial anti-corrosion coating, standard fleet blue
Empty / full weight	[to be confirmed]
Lifting / towing points	Bottom skids rated for crane lifts and lowboy trailer towing

Typical applications

- Temporary storage of crude oil, formation water or test fluids at production sites.
- Handling and transfer of drilling mud at well sites (together with diaphragm pumps).
- Contingency and operational backup while permanent infrastructure is being commissioned.

Safety conditions and regulations

- Visual inspection of structural and coating integrity before every dispatch.
- Visible capacity and identification markings (volume plate), as shown in the photograph.
- Moved only with authorized transport units (see the Tractor-trailer transport data sheet) and under a certified lifting procedure.
- Compliance with Anaco Supply, C.A.'s environmental management policy and current RACDA registration.