

TRANSTANK M-SERIES

Mobile hard-shell fuel container tanks

5,917 – 14,226 US GAL

Modular refueling facility, designed for rapid deployment. Provides autonomous fueling operations. The containerized format enables the tanks to be efficiently transported globally. The “Twin-Tip” model offers extra flexibility when connecting fuel tanks with restricted width, and is designed to meet your operational needs.



FEATURES

CONTAINERIZED

20ft or 40ft ISO approved containers designed for ease of logistics (transportable when empty only).

FUEL QUALITY

Facility to recirculate and filter fuel to maintain quality.

ACCESS FROM EITHER END OF THE TANK

The “Twin-Tip” model features access from either end of the tank to ensure maximum flexibility and efficiency in any operating environment.

BULK & RETAIL CAPABILITY

Modular plug and play bulk and retail pumps available.

110% SECONDARY CONTAINMENT

In case of inner tank rupture, interstitial space is sufficient to contain spillage. No need for ground preparation or spill berms.

TOP OPENING HATCH AND CONTENTS GAUGE

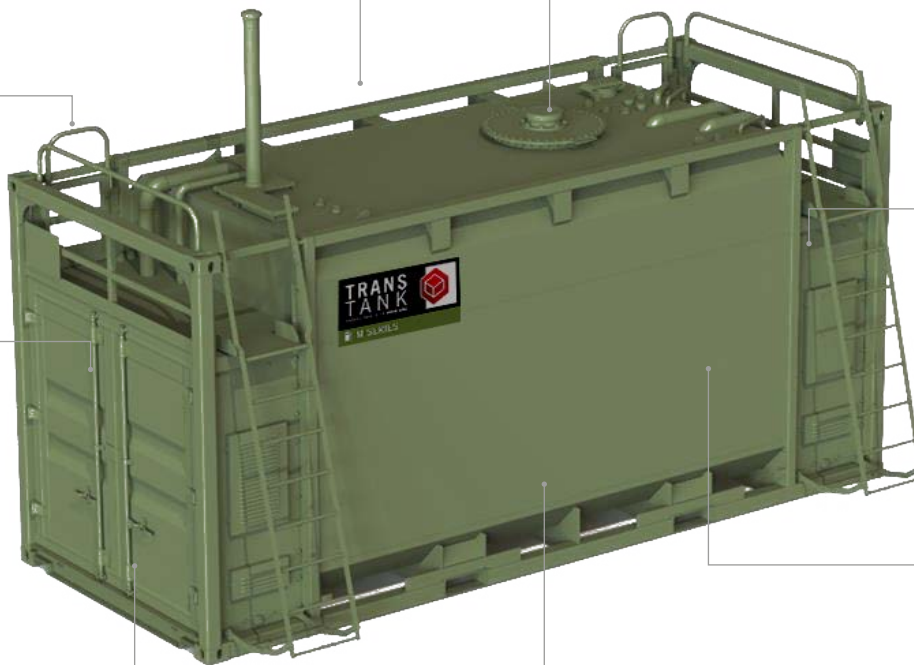
For inner tank visual inspection. Fail safe means of visually checking inner tank, and accurately controlling inventory, with the easy read gauge.

SCALABLE

Multiple tanks can be linked together to create modular fuel farms.

INNER TANK ACCESS

Inner tank free of internal bracing to enable inspection and maintenance.



Suitable for JP8, Aviation Fuel, Diesel Fuel or Gasoline



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READY FOR

BULK FUEL FARM IN HOURS

In more enduring locations where bulk fuel is required (for example +/-1 million gallons), the TransTank M-Series can be coupled together using the flexible linking connections. A complete turnkey fuel installation can be created within hours, not days or weeks, as is common with a Forward Area Refuel site. The use of multiple tanks also provides a means to isolate and purify contaminated fuel, if required before it is placed into main product storage.

AUTONOMOUS/ REMOTE GAS STATION

This range is ideal as gas stations on base. They are supplied with bulk and retail capabilities for refueling land vehicles and aviation assets. They can be used “off-grid” and do not need to be connected to shore power thanks to the on-board power generator.

FORD OPERATING BASE/ FORD OPERATING SITE (FOB/ FOS)

Where fuel storage is required on FOB's AND FOS's the flexible nature of the tank is ideal, as product capacity can be expanded or contracted to meet evolving demand.

MODELS AND CAPABILITIES



SPECIFICATIONS	TWINTIP20	TWINTIP40
Capacity (Nominal / safe fill (95%))	5,917/5,338 USG	14,226/13,376 USG
Dimensions (L x W x H)	96 x 239 x 114 in 20' HI CUBE	96 x 480 x 114 in 40' HI CUBE
Weight (empty / full)	16,407/54,716 lbs	27,690/123, lbs
Design Approvals	UL142, CSC, NFPA30	