



AT-07834 B-20850

10,000-Barrel Shallow Draft Articulated Tug Barge

Crowley's 10,000-barrel capacity Shallow Draft Articulated Tug and Barge (ATB) offers enhanced fuel transport capability while maintaining maneuverability in shallow waters. The tug, with an overall length of 77 feet and a 4-foot draft, is designed for efficient operation in confined areas, carrying up to 12,390 gallons of fuel oil and 3,050 gallons of fresh water. The paired barge, measuring 208 feet in length and 50 feet in breadth, is capable of transporting up to 10,000 barrels of diesel and 5,000 barrels of gasoline, making this ATB ideal for delivering fuel to remote locations with limited water access.

Tug Overall Dimensions

Length	77'-8"
Beam	32′-0″
Depth	8′-0″
Draft	4′-0″
Fuel Oil	12,390 gal
Fresh Water	3.050 aal

Barge Overall Dimensions

Length	208'-0'
Breadth	50′-0′
Depth at Side	9'-0'
Cargo Fuel (Diesel)	10,000 BBL
	(Max Available)
Cargo Fuel (Gasoline)	5,000 BBL (Max Available)









