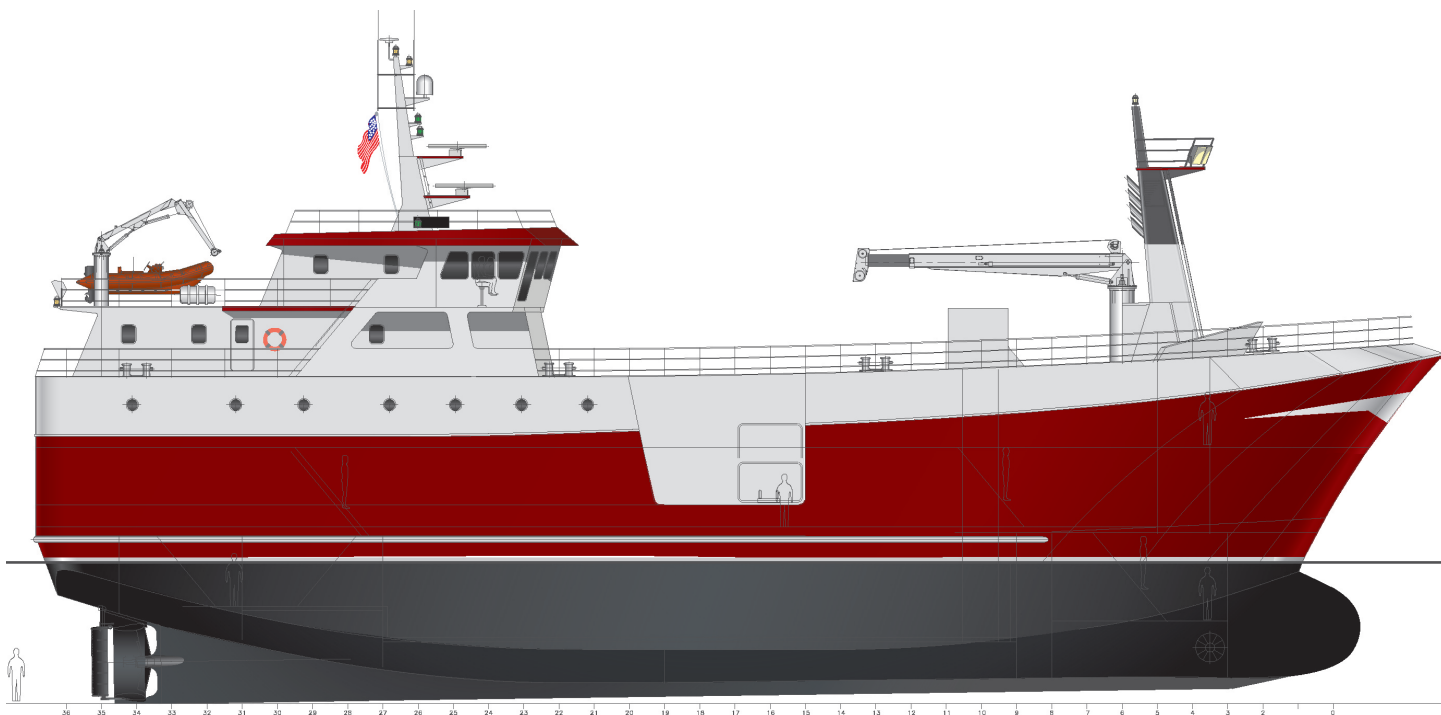


FLL-16040

160' Longliner

Jensen's fleet of longliner designs covers a wide range of sizes and capabilities, all the way from 60 to 184 feet in length, and 4,200 to 38,000 cubic feet of hold capacity. Each design is optimized to suit the particular needs of the operators, including crew comfort and safety, fishing and processing productivity, hold capacity, noise reduction, maneuverability, operations in ice, and classification. Propulsion options on these vessels range from single-screw diesel to twin Z-drive diesel-electric, and everything in between. These vessels are configured with easy-to-build single-chine hulls, which offer a balanced compromise between construction cost and hydrodynamic hull efficiency. They can also be configured with molded (non-chine) hulls with developable surfaces when hull efficiency is a primary consideration.

Crowley's engineering services team delivers a full range of marine and engineering solutions. This includes detail and conceptual design, shipyard management, and on-site consulting services for all types of marine projects anywhere in the world. Our vessel design and marine engineering services are both extraordinary and cost effective. No matter the size and scope of your marine project, our professionals will help you achieve your objectives in the safest and most efficient manner possible.



Vessel Specifications

Overall Dimensions

Length	160'-0" (48.7m)	Main Engine	2000 BHP
Beam	40'-0" (12.2m)	Fuel Oil	approx 65,000 Gal
Depth to Main Deck	16'-6" (5.0m)	Fresh Water	approx 10,000 Gal
		Cargo Hold (frozen)	approx 22,000 cu. Ft

206.332.8090

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