

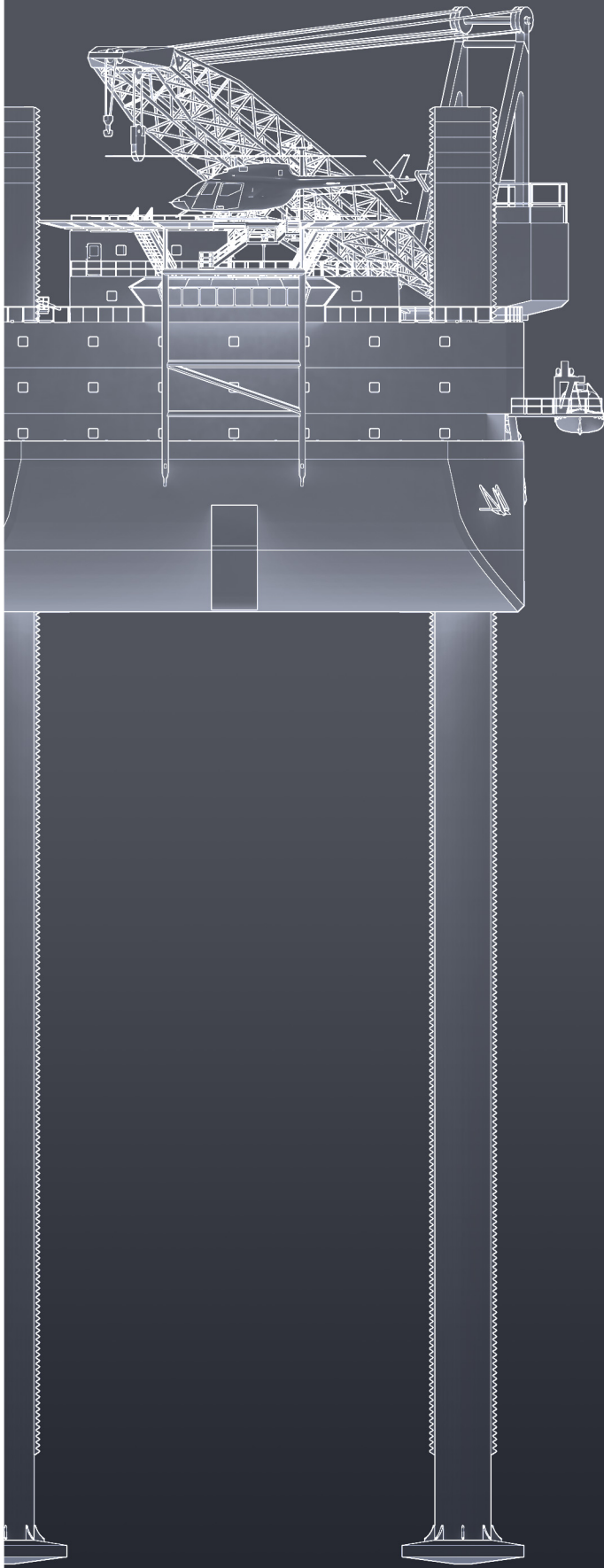
LETOURNEAU

A Keppel Company

BUILT on experience DRIVEN by vision



**LeTourneau Self-Elevating Vessels
2500 Series**



Equipped with generous variable load capacity and clear deck space, the **LeTourneau 2500 Series** self-elevating vessel is designed for maximum performance and flexibility within its class. Options for deck equipment range from cargo hauling, to accommodation modules, and even the ability to support well service / light drilling packages and cantilevers.

The 2500 Series' flexibility also extends to its operating environments. The default cylindrical legs are not only well suited for benign environments but greatly reduce capital build cost. With the same hull, owners have the option of truss leg configurations, which are better suited for operations in deeper coastal waters and moderate environments.

Possible deployments include cargo transportation, hotel accommodation, windfarm service, civil construction, light drilling (such as coiled tubing), tendering, and other pursuits of a similar nature.

Design Criteria

ABS ✕A1, Self-Elevating Unit, AMS, DP-0 (Up to DP-2 available; DNV/BV available).

Principal Specifications

(Base Configuration: Model MP-2500R) *

Hull Length	75m
Hull Width	38m
Hull Depth	7m
Load Line Draft	4m
Leg Length	Up to 100m
Leg No. & Type	4 (Cylindrical or Truss)
Variable Deck Load	Up to 2500 Tonnes
Clear Deck Area	1000m ²
Jacking System	LeTourneau or Keppel Offshore Technology Development (OTD) (Electric)
Accommodation Capacity	100 persons (Up to 200 persons available)
Design Speed	5-6 knots
Operating Water Depth	Up to 65m (70m for truss leg configuration)

Optional / Customizable Features

(Base Configuration: Model MP-2500R) *

Helideck	Sikorsky S92 / S61
Main Crane	200 Tonne leg encircling
Aux Crane	50 Tonne pedestal
Workover / Cantilever	Available

Contact Us

Engineering.USA@KeppelLeTourneau.com

Service.UAE@KeppelLeTourneau.com

*Other options available at owners' request. Performance ratings are highly dependent on client configuration requirements and environmental conditions. Please contact a LeTourneau representative to configure a vessel for your specific needs.

W W W . K E P P E L L E T O U R N E A U . C O M