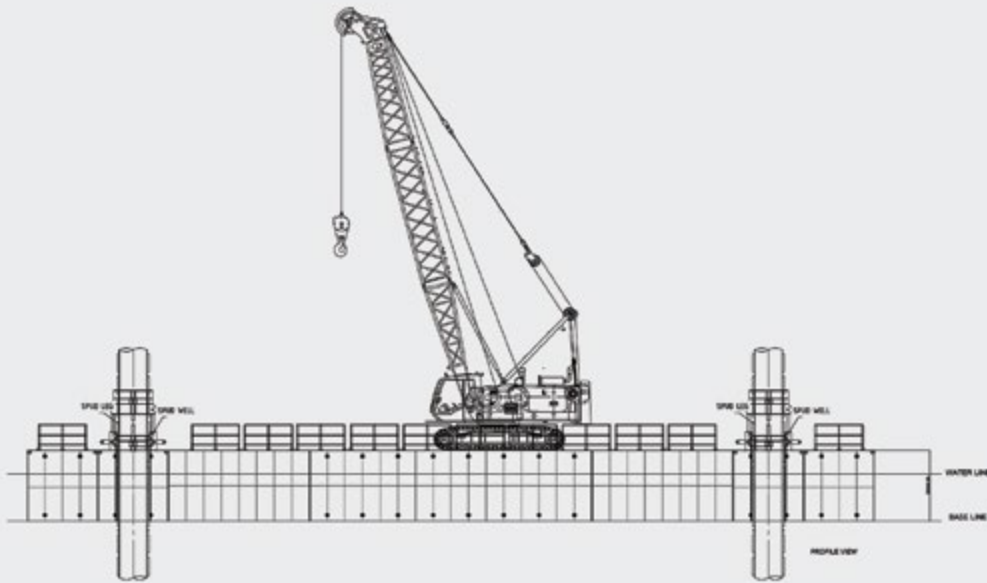


MODULAR JACK-UP BARGE / 1000 DWT

Basic Specification

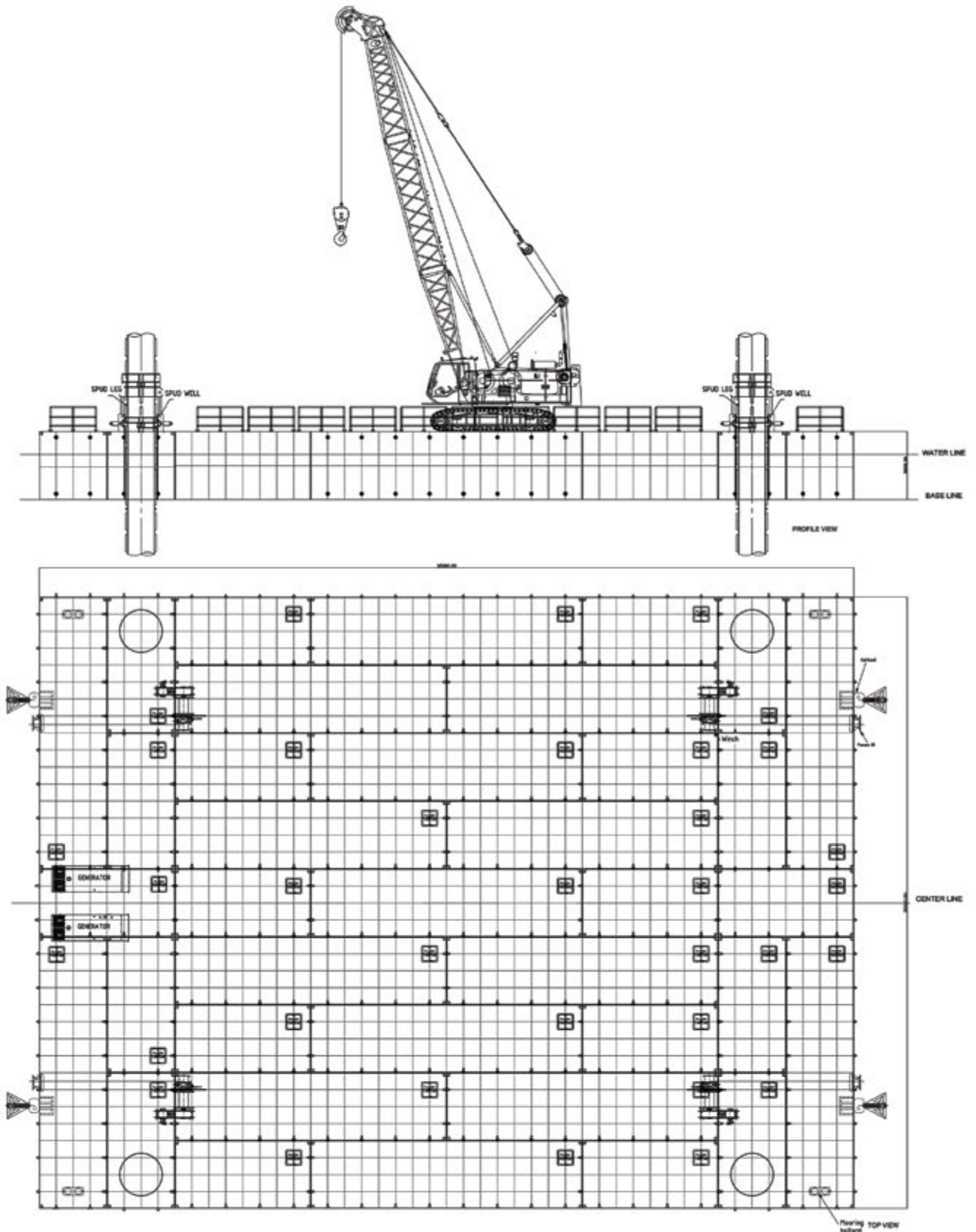


TYPE	: MODULAR JACK-UP BARGE
Jacking System	: 1000 tm / 4 legs
Designer	: Poseidon Marine Engineering / Turkey
Design	: 36x27x3 Modular Jack-Up Barge
Loa	: 35.99 m (approx.)
Beam Overall	: 26.99 m (approx.)
Depth Overall	: 3.00 m (approx.)
Legs Length	: 36.00 m
Deck Strength	: 15 t/m ²
Payload	: 1000 t
Jacking Operation	: 500 tonnes / leg
Pre Load Operation	: 1000 tonnes / leg
Hydraulic, Nominal Working Pressure	: 220 bars (for 4 legs operation) 280 bars (for 2 legs pre loading operation)
Jacking Speed	: 14 m/hr (approx.)

Specification, Equipment Manufacturers and GA Plan of the vessel could be tailored fully as per Buyers' requirements.

MODULAR JACK-UP BARGE / 1000 DWT

Basic Specification



Specification, Equipment Manufacturers and GA Plan of the vessel could be tailored fully as per Buyers' requirements.