

The J.J. Ugland Companies

HLV Uglen

Ugland Construction



DNV Class

Ugland Heavylift Shipping AS Owner

Call Sign **LHIF** Lifting Cap. 800 t

1978 (Upgraded 2014) Built

Built by Nymo AS **Ugland Construction AS**

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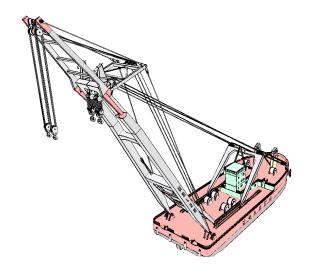


FLOATING SHEERLEG | HLV UGLEN

General Data	
Year Built	1978 (Upgraded 2014)
Class	DNV
Call Sign	LHIF
Builder	Nymo AS
Length	78,50 m
Beam	26,00 m
Depth	4,096 m
Draugt to Keel	4.27 m
Draught to Bottom of Thrusters	5,77 m
Gross Tonnage	3977 t
Net Tonnage	1193 t
Propulsion Units	2x 735 kW Schottel Azimuth
Transverse Thrusters	2 x 368 kW with controllable Pitch Propellers
Alternators	3 x 1070 kW Diesel Driven



Transit Heights	
Height	33 m
With Jib mounted	33 111
Height	28 m
Without Jib Mounted	20 111



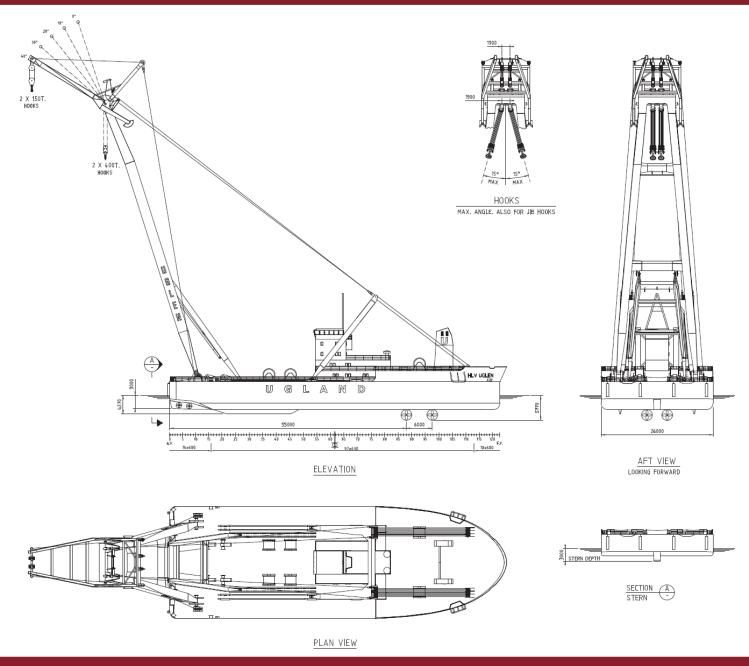
Equipment	
Ship Anchors	2 pcs - 2160 kg, 40 mm dia. L = 220 m
High Holding Power Anchors	4 pcs – 3000 kg, 40mm dia. L = 1200 m 29 t Pulling Power
Winches	6 Crane Winches 4 Mooring/ Aux. Hoisting Winches 2 Mooring Winches/ Windlasses
Deck Crane	1 x Aux. / Hydraulic Crane cap. 20 Tm
Ballast system	2x 500m³ /h with Ballast Water Treatment system Remotely Operated
Radio Equipment	Radio Telephony Station UHF Portable Radio for Internal Communication
Electronic Equipment	Radar Gyro Compass/ Autopilot Echo Sounder GPS AIS ECS (ECDIS from 2015)



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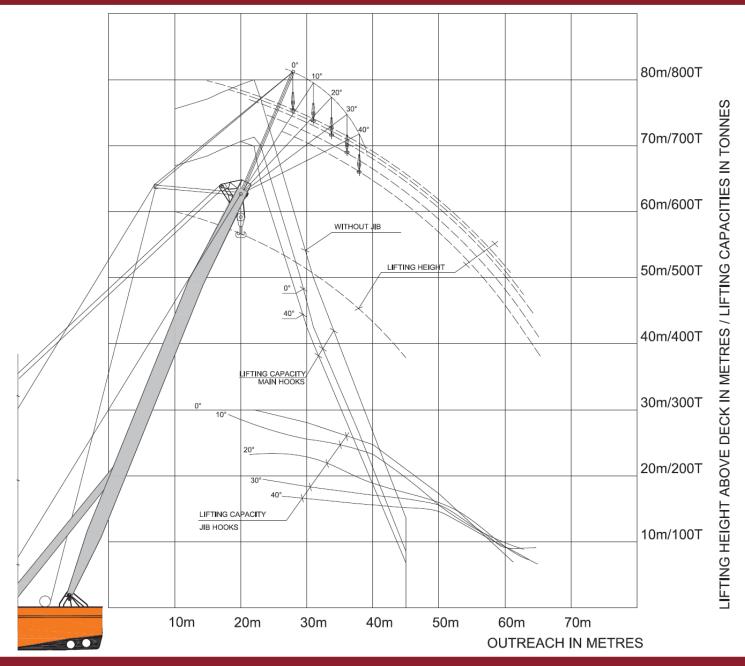


GENERAL ARRANGEMENT | HLV UGLEN









HIGH LIFT BOOM | HLV UGLEN

