

SCALDIS

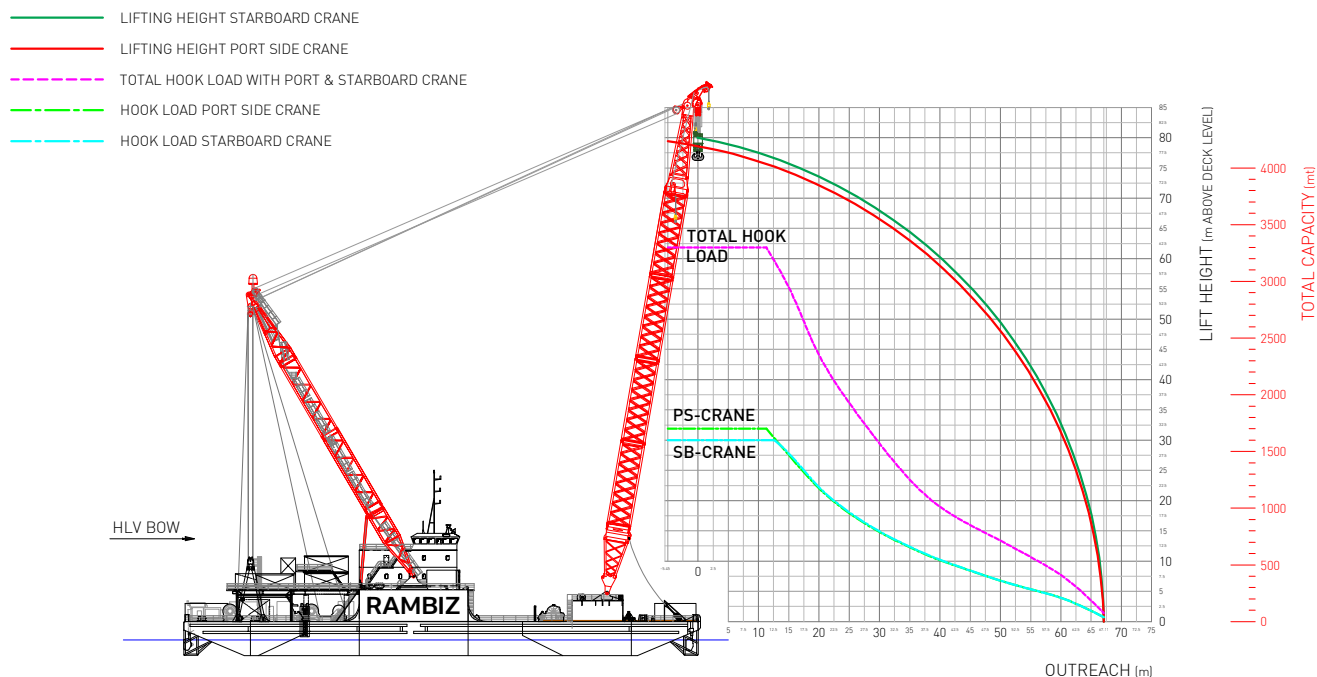
RAMBIZ



SCALDIS: LIFTING AT A HIGHER LEVEL

TECHNICAL INFORMATION

CHARACTERISTICS HEAVY LIFT VESSEL RAMBIZ



GENERAL PARTICULARS

Type of Vessel	Heavy Lift Vessel
Year of Construction	1999 - 2000
Builders	Huisman-Itrec / Schiedam
Class	Lloyd's Register of Shipping
Class Notation	✱ 100AT, Non self-propelled Crane Pontoon, LA
Operators	SCALDIS-SMC NV
Flag	Belgian

POSITIONING

Type of Propulsion	4x Azimuth Thruster
Installed Propulsion Power	4x 750 kW
Mooring Winches	FWD: - 2x pcs Mooring Winches 80 t - 1000 m - Ø52 mm FWD: - 3x pcs Mooring Winches 80 t - 1000 m - Ø58 mm

LIFTING CAPACITY

Tandem Lift	Max. 3,300 t
Portside Crane	Main hoist 1x 1,700 t Auxiliary hoist 2x 15 t
Starboard Crane	Main hoist 2x 800 t; 1,600 t Total Auxiliary hoist 2x 15 t
Max. Lift Height	78 m above deck
Distance Between Crane Booms	34.10 m

TANK CAPACITY

Fuel Oil	420 m³
Fresh Water	400 m³ + watermaker (34 m³/day)
Water Ballast	14,675 m³

MAIN DIMENSIONS

Length Overall	85 m
Breadth Moulded	44 m
Depth Moulded	5.6 m
Sailing Draft	2.8 m
Minimum Operational Draft	3.2 m
Displacement	14.980 t

ACCOMMODATION

Capacity	75 Persons
Starlink Internet And VOIP Phone Facilities	

ADDITIONAL EQUIPMENT

Manitou MRT 2660 on main deck	6 t
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