THAMESCRAFT

Thamescraft
Marine Contractors

SPECIFICATIONS

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GENERAL INFORMATION

Length O.A	27.70m
Beam O.A	12.45m
Length Load Line	23.90m
Depth at Sides	3.90m
Draught (98% conditions)	+-2.85m
Displacement Light Ship	405t
Load Draft	2.60m
Gross Tonnage	178.90 GT
British Tonnage	178.8BT
DP1 System	1 x Classified RH DP24500

MAIN EQUIPMENT – DETAILS

Aux Engines	2x CAT C4.4
Main Engines	2x C32 Acert
Gearboxes	2 x Reintjes WAF 572L 7.091:1
Propulsion	2x fixed pitch propellers in Optima nozzles, 1900mm
Hydraulic Power	1Xcat C18 ta, 533 Kw 1800rpm
Bow Thruster	1 x CPP, 392 kW, diesel driven
Total Power	1790 bkW at 1800 rpm
Bowthruster	Kalkman BETA 500H Hydraulic driven
Generator Sets	2 x Cat C 04.4, 107 kVA 50Hzeach
F.O. Cargo Transfer	1 x F.O. cargo pump 50 m3/ hr with hose reel and counter

MAIN EQUIPMENT – DECK LAYOUT

Anchor	2x 300kg Pool TW (HHP)
Bow roller	30T SWL
Deck Crane	1 x HS Marine AKC325 LHE3 12.45t@16.5 and 28.02T@8.28m, with personnel lifting 1T
Capacities	80 ton@3m/min pulling force 1st layer
Anchor Winch	1 x Hydraulically driven, Kraaijeveld
Anchor Handling Winch	1x single drum

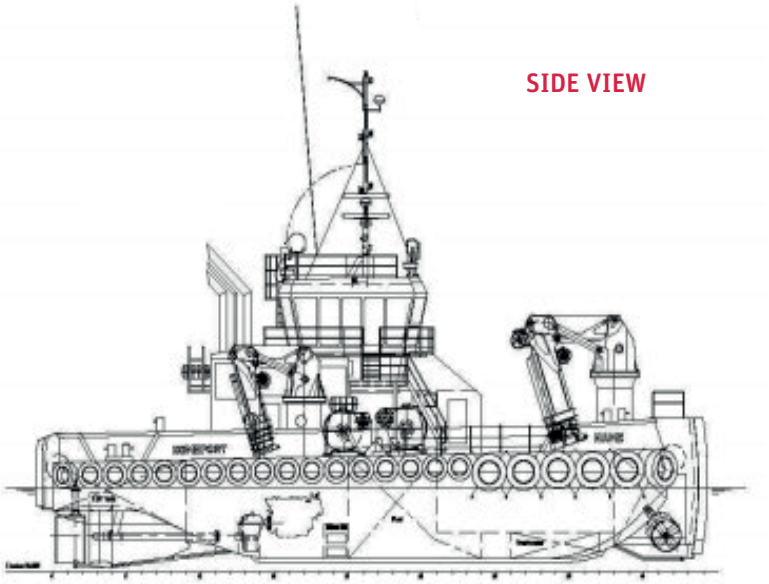


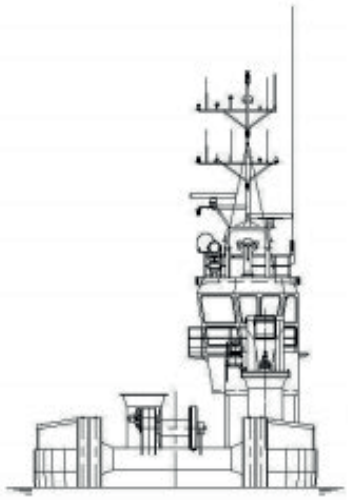


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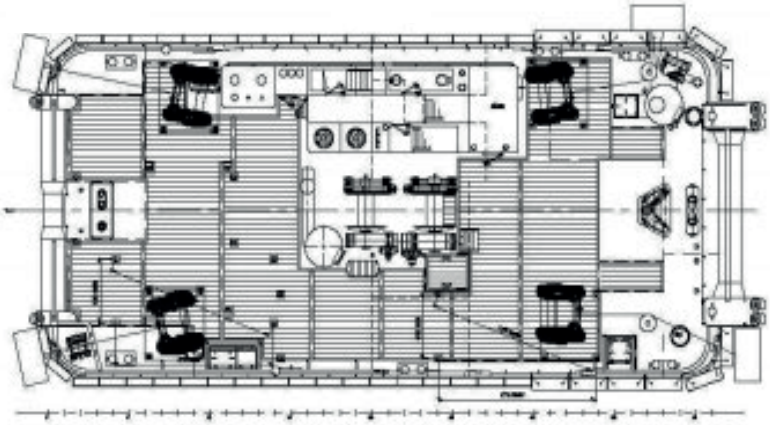
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SIDE VIEW

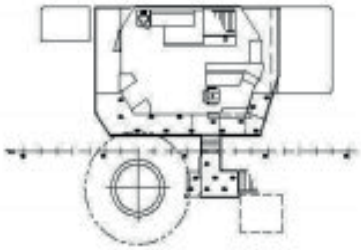




MAIN DECK



WHEELHOUSE DECK



BELOW MAIN DECK



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