



MULTI PURPOSE TUG

TRONDS FOX

CLASS	BUREAU VERITAS
LOA	28,80 M
BOA	9,50 M
MAX DRAFT	3,10 M
BOLLARD PULL	45,4 T
GRT	239

Machinery *

Main Engines	Mitsubishi S16R MPTK 2 x 1170 kW each
Auxiliaries	2 x John Deere 65 kVa, 1 x Mitsubishi 400 kVa for hydraulics
Propulsion	Twin screw + Kort nozzles
Bow Thrusters	186 KW (250 hp)
Rudders	4 fishtail rudders – 2 rudders behind each propellers

Deck Cranes *

Main deck crane remote controlled	HEILA HLRM 200 - 4SL, max 9,5 tons @ 15,70 M, 22,5 tons@ 7,76 M
Deck crane (project)	F729(A8) 0,71 ton @ 21.02 M 5,07 tons @ 4.8 M, Winch 2 tons
Bow crane (project)	TMP 1300 K 1.5 ton @ 8.3 M, 3.5 ton @ 3.5 M

Machinery *

Anchor handling drum (brake / pull / wire dimension)	Stern roller, 2 x hydraulic towing pins on each side and karmøy fork in centre. Push bow rubber fender of 70 cm diameter
Towing drum (brake / pull / wire dimension)	Type KA-20-H-TR Drum Pull 1 st layer (hauling) 100 T Holding Capacity (1 st Layer) 150T Wire capacity Ø62, 1500M Towing wire 700 mtr 44 mm, 27,5 T at safety factor 5
Tugger winch	SA 10-H-TR Pull 1 st layer (hauling) 10T
Holding Capacity	(1 st Layer) 15T
Wire capacity	Ø 32, 150M
Moonpool	Oval 70cm x 50cm Moulded depth 3.10m
Free deck space	108m2, 15t per m2

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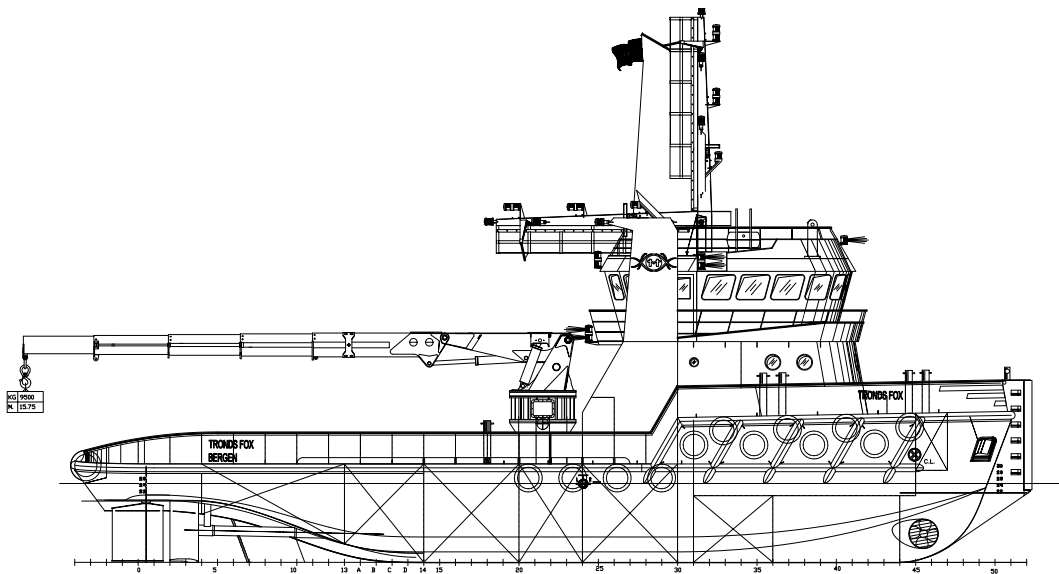
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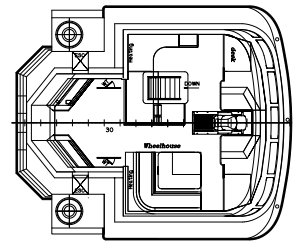
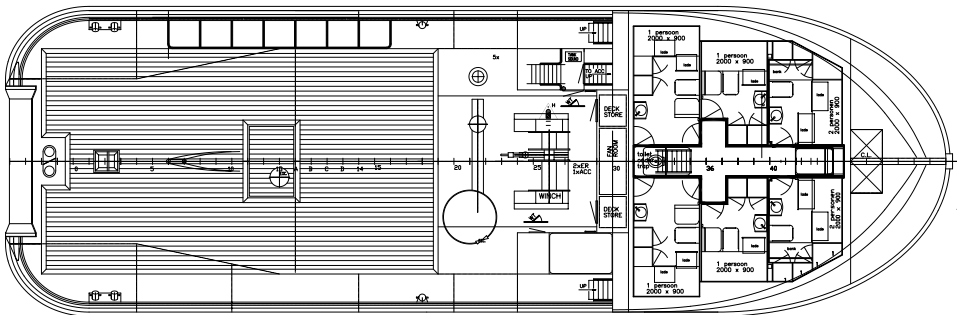
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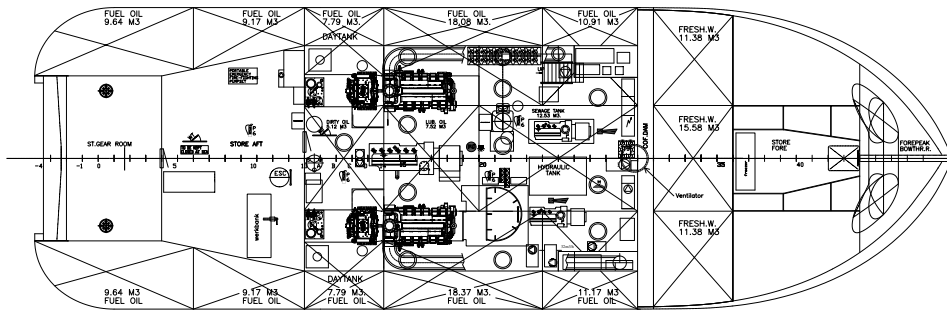


BRIDGE DECK

MAIN DECK/TWEEN DECK



TANKTOP



FORECASTLE DECK

