



ULSTEIN®

T U R N I N G V I S I O N S I N T O R E A L I T Y



ULSTEIN A101

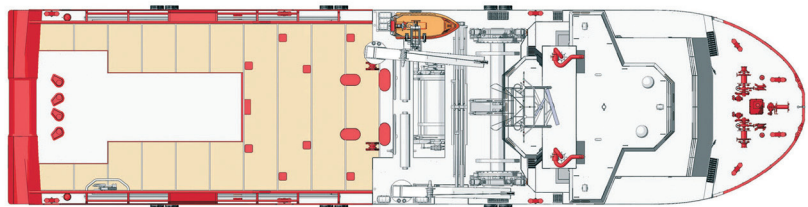
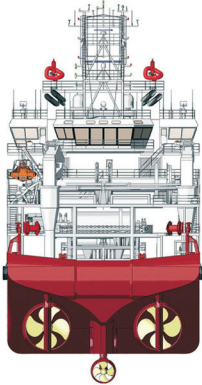
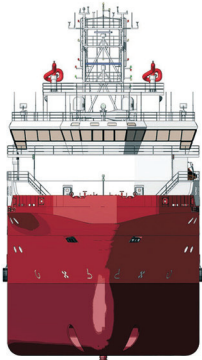
Anchor Handling Tug Supply Vessel

FOR MARINE OPERATIONS

ULSTEIN A101 is a multifunctional anchor-handling tug and supply vessel with exceptional performances with regards to seakeeping, bollard pull, operability, speed and stability.

MAIN CHARACTERISTICS

Length overall	82,1 m	Main engines	17280 kW
Breadth	20,0 m	Bollard pull	285 t
Draught max	7,5 m	Main winch	500 t
Speed	19 knots	Deadweight	3600 t
Accommodation	50 persons	Deck load	900 t
		Cargo deck area	640 m ²



CAPACITIES

Fuel oil	1190 m ³
Fresh water	1150 m ³
Ballast water / Drill water	3350 m ³
Mud	545 m ³
Brine	405 m ³
Oil rec (ORO)	1030 m ³
Rig chain	565 m ³

FEATURES/OPTIONS

OILREC
Standby Vessel
Fire Fighter I, II, I+II
Various winch configurations
Preparations for heavy equipment on dec

CLASS

DNV 1A1, Tug, Supply Vessel, SF, E0, DYNPOS-AUTR,
 CLEAN, COMF-V(3), DK(+), HL(+)

ULSTEIN DESIGN AS

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