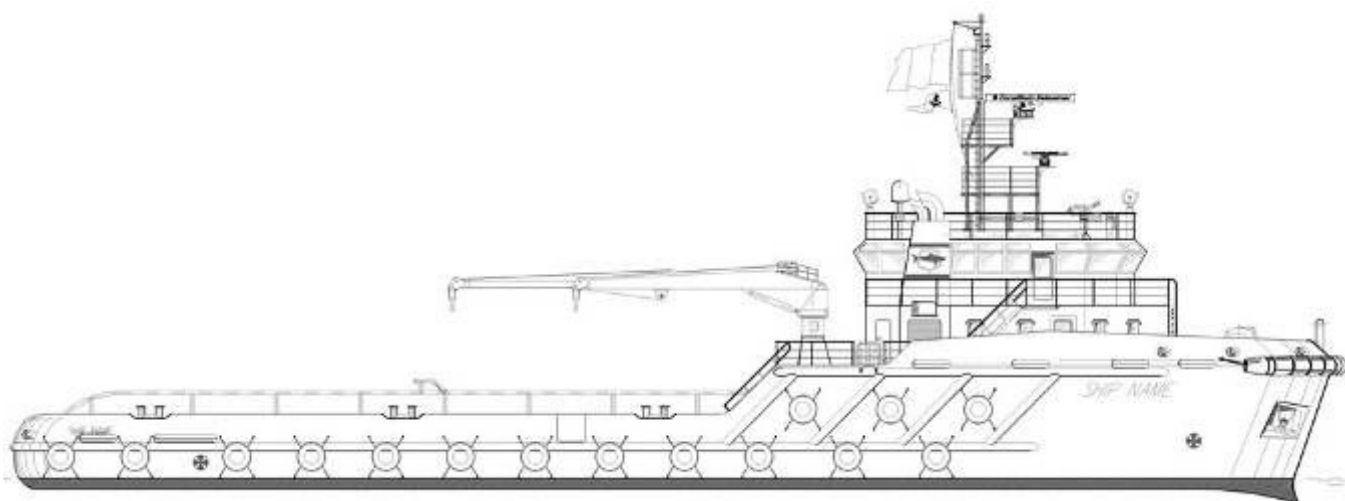


55m 65 Tonnes Bollard Pull DP2 Anchor Handling Tug Supply Vessel



Notation: C + (Malta Cross) SUPPLY VESSEL, ANCHOR HANDLING/TUG; UNRESTRICTED NAVIGATION; CLEAN AIR, CLEAN SEA, AUT-UMS, IN WATER SURVEY, FIRE FIGHTING 1, WATERSPRAY, REC OIL

Principal dimension

Length o.a. :	55.0 m
Length b.p.:	50.0 m
Beam :	15.0 m
Depth to main deck:	6.8 m
Design draft:	5.3 m
DWT	1400 tones

Propulsion:

Rated Power	2 x 1800 kW
Propulsion	2 x CP nozzled propellers
Speed at 100% MCR	12.5 knots

Electrical

Shaft generators	2 x 900 kW
Diesel alternators	2 x 250 kW
Harbour generator	1 x 60 kW

Capacities

Fuel Oil	400 m ³
Fresh water	500 m ³
Liquid mud	350 m ³
Drill/Ballast	500 m ³
Recoil	100 m ³
Clear deck for cargo	34 m
Distributed load on deck	T/m ²
Deck area:	400 m ²
Deck load	2.0 t/m ²

Machinery

Bow Thrusters	2 x 350 kW, CPP Type
Stern Thruster	1 x 350 kW
Deck Crane	SWL = 2 T x 15m

Accommodation

Crew + passengers	20
-------------------	----

70M_fcb_Leaflet_En_121012

ADDRESS:

TEHNOMONT Brodogradilište Pula d.o.o.
Fizela 6, POBox 111
HR 52100 PULA
Croatia

HEAD OFFICE:

Phone: +385 52 386 923
Fax: +385 52 386 328
info@tehnomont.hr
www.tehnomont.hr

ISO 9001
BUREAU VERITAS
Certification
N° CR17866Q

