**MAIN DATA**

Length over all ...................... 92.50 m  
Deadweight ......................... 5900 tonnes  
Deck area .......................... 1090 m²  
Speed ............................... 14.7 knots  
ERN .................................. 99.99.99.99

**PLATFORM SUPPLY VESSEL - DUAL FUEL**

- Dual Fuel, LNG/MDO  
- Compact high capacity cargo area
MAIN DIMENSIONS

Length over all 92.50 m
Length between p.p. 84.90 m
Breadth moulded 20.00 m
Depth to 1st Deck 9.00 m
Design draught 6.00 m
Summer draught 7.35 m

CAPACITIES

Deadweight 5900 tonnes
Deck area 1090 m²
Fresh water 1000 m³
Ship Fuel Oil 100 m³
Cargo Fuel Oil 1000 m³
Dry bulk 330 m³
Liquid mud 980 m³
Brine 830 m³
Base oil 150 m³
Ballast water / Drillwater 1800 m³
Methanol 230 m³
Special products 400 m³
LNG 230 m³

MACHINERY AND PROPULSION

Main generator sets Wärtsilä 6L20 DF 2 x 1014 kW
Wärtsilä 6L34 DF 2 x 2510 kW
Fwd. tunnel thrusters 2 x 1200 kW
Fwd. swing up thruster 1 x 880 kW
Steerable azimuths thrusters 2 x 2450 kW

ELECTRICAL SYSTEM

Wärtsilä Low Loss Consept - 690 V

ACCOMMODATION

State cabins 3
Single cabins 15
Double cabins 4
Total 26 persons

DECK EQUIPMENT

Deck cranes 1 x 3 t @ 13 m
Tugger winches 2 x SWL 15 T

CLASS

DnV, 1A1, Offshore Service Vessel +, Supply, SF, DYNPOS-AUTR, E0, GAS FUELLED, CLEAN DESIGN, COMF-V(3) & C(3), LFL*, NAUT OSV(A), DK (10t/m²) and HL (2.8), ESV-DP (HIL), ESV- PMS (HIL).

SPEED

Max speed 14.7 knots
Service speed 12.0 knots

REFERENCE

Design ID VS 4412 PSV DF
Reference number 4962
E-mail for info shipdesign@wartsila.com
Details are believed to be correct but not guaranteed