

1999 DP2 PSV ROYCE MARINE UT 719-2 DESIGN AVAILABLE FOR PRIVATE SALE



BRIEF DETAILS

Type	: DP2 PSV Royce Marine design UT 719-2
Built	: 1999 / France
Class	: EX. BUREAU VERITAS 1 3/3 E + SUPPLY VESSEL Fi-Fi I- Deep Sea + MACH AUT MS PDY-MA.TA.R
Length Overall	: 64.20 m
Beam Mld	: 15.50 m
Depth	: 6.80 m
Design Draft	: 5.75 m
Deadweight	: 1899 tonnes (Draft 5.10m) 2374 tonnes (Draft 5.70m)
Accommodation	: 30 persons

MACHINERY

Main Engine	: 2 x Bergen KRMB9 (2730bhp each)
Generators	: 2 x 1280 kW (shaft Gen) 2 x 250 kW
Aux Generator	: 1 x 170 kW
Bow Thrusters	: 1 x 1000 hp Retractable Azimuth Thruster 1 x 700 hp Tunnel Thruster
Stern Thrusters	: 1 x 700 hp Tunnel Thruster

CAPACITIES

Speed	: 12.5 Knots. 100% MCR
Type of Fuel	: Marine Diesel Oil
Fuel Oil	: 1318 Cu.m
Fresh Water	: 246 Cu.m
Water Ballast/Drill Water:	1146 Cu.m
Dry Bulk	: 248 Cu.m
Mud / Brine	: 390 Cu.m
Cargo Deck Free Area	: 4268 sqm
Deck Cargo	: 1100t

DECK EQUIPMENT

Stern Roller	: 1 x 250 ton SWL (1.5m X 2m)
Tugger Winch	: 2 x 10 ton SWL
Towing Pin	: 1 x 300 ton SWL
Sharks Jaws	: 1 x 300 ton SWL
Capstan	: 2 x 6 tons SWL
Deck Crane	: 1 x 1.2ton @12m
DP System	: Kongsberg Simrad SDP21 system

FiFi EQUIPMENT

FiFi 1 System	: 10,567 USG/min (2,400 m3/hr)
2 Monitors	: 5,283 USG/min each at 394 ft.(120 m)

SPECIAL EQUIPMENT

Moon Pool	: 16ft x 16ft
Water Maker	: 5 tons/day
ROV Interfaces	: - Framing for 3 Work ROV - Removable bulwark both sides - 2 x 300 kVA power supply available on main deck