



TRANSHIP B.V.
DEN HELDER

MV. KOMMANDOR

General information

Vessel name	Kommandor
Call sign	C.6.P.R.9
Flag	Bahamas
Class	Lloyd's Register
Built	1986
IMO number	8517205
Length	68.50 mtr.
Breadth	11.50 meter
Draft	4.05 meter
Gross tonnage	1573
Net tonnage	471

Technical details

Main engines / generators	2x Cummins 450 kW 2x Cummins 840 kW 1x Cummins 300 kW
Emergency generator	1x Deutz 60 kW
Main propulsion	2x 655 kW controllable pitch propellers
Propellers	With schilling rudders
Bow thrusters	2x tunnel 405 kW
Stern thruster	1x tunnel 405 kW
Fresh water capacity	184 m ³
Fuel capacity	272 m ³
Ballast water capacity	509 m ³
Lubrication oil capacity	2.5 m ³

Dynamic Positioning System

DP Class	DP (AA) (Class II)
DP system	Kongsberg Simrad SDP 21
Reference systems	HiPAP, taut-wire, fanbeam
Survey Reference systems	2x DGPS (Veripos Ultra) 1x Seapath GPS

Speed and fuel consumption

Economical speed	10 knots @ 7t per day
Full Speed	11 knots @ 8t per day
DP Operations	6t pr day



Accommodation, deck and cargo details

Vessel can accommodate 44 persons	
State cabins	4
Single cabins	4
Double cabins	18
Vessel is fitted with a hospital	
Open deck space	190 m ²
Deck space (under hanger)	130 m ²
Cargo hold storage space	300 m ³

Equipment details

A-Frame	Hydraulic, height 7 mtr SWL 10 tons
Main deck crane	4 mtr overboard SWL (single part): 50kN @ 15 meter SWL (capacity): 25kN @ 15 meter Min-max working radius: 3 – 15 meters

The vessel is fitted with two inspection (eye-ball) ROV's.
The vessel is fitted with an aerial deck.

Other details

The vessel is equipped with KU Band systems and Inmarsat-B.
Satellite TV and Wifi Internet connections are available as well.

Transship B.V.: Available worldwide...from Den Helder

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These specifications are subject to changes without notice