



## Main Particulars

Length	61.09 m
Moulded Beam	11.00 m
Draft	4.50 m
Gross Tonnage	860.25 T
Net Tonnage	257.04 T
Deck Area	230 m <sup>2</sup>
Crane	Maximum radius 14m SWL 4 T
Davits	n/a
Surfer Platform	Yes

## Capacities

Fuel Capacity	300 m <sup>3</sup>
Fresh Water Capacity	51 m <sup>3</sup>
Water Maker	Code Line 6m3 per day
Deck Cargo	40 T

## Classification

Class	IRD
Vessel Type	Offshore Utility Vessel
Built	1974
Ship Builder	Naikai Zosen Ltd , Hiroshima, Japan
Flag	Palau
Port of Registry	Malakal Harbor
Official Number	100119
IMO Number	7394101
Call Sign	T8XX

## Life Saving Equipment

Lifebuoys	10
Lifejackets	74
Life Rafts	6 x 25 pax
EPIRB	1
SART	2

## Machinery

Main Engines	2000 PS Daihatsu Diesel = 1471 KW
Generators	2 X 375 KVA, 1 X 75 KVA

## Performance

Cruise Speed	10 Knots
Maximum Speed	12 Knots
Range	10,900 Nautical Miles
Endurance	35 Days

## Accommodation

Crew	18
Charterers Accommodation	54
Air Conditioning	Yes

## Navigation Equipment

Radar	Tokimec Inc 3440MA-S614 Tokimec Inc 3440CA-X27
Searchlight	1 electric driven ,1 manual
Auto Pilot	Tokimec PR - 7000
Echo sounder	Furuno FE 700 Kaijo Denki WD
Magnetic compass	Tokimec SH
Satellite navigation (GPS)	JRC Model JLR- 7700MK
Gyro Compass	Tokimec TG-5000
Depth Sounder	Furuno FE 700

## Communication Equipment

SSB radio	Codan HF4000
VHF radio	JRC JHS-32A; JRC-NCH 414
Email/Sat phone equipment	Sailor FBB 500
Tracking device	Inmarsat C

## Fire Safety Equipment

Safety Equipment as per SOLAS, Flag and Class Society requirement