

ALLIANZ PERFORMER

65M LANDING CRAFT

CARGO DECK

Deck Strength	10T / m ²
Deck Cargo Tonnage	1000 Tons
Clear Deck Area	500 m ²
Cargo Deck Dimension	L-42.8 X W-11.8 X H-6m

LANDING DECK PARTICULARS

Ramp Angle	45° to 220°
Ramp Door	L-8m X W-9m
Ramp Clear Space below FWD Mast	7.8 m
Ramp Capacity (SWL)	60 Tons

DECK EQUIPMENT

Windlass	Electro-Hydraulic 2 Winches forward & 1 AFT
Anchors	2 x 1590 Kg (Bow) & 1 x 900 KG (AFT)
Ramp Winches	Nautical C, EHCAMW, 34U2,75KN, 24mm wire rope x 50m (2 nos.)
AFT Winch	Nautical, C-EHMMW,50KN,24mm wire rope x 100m
Warping Drum	Warping head (1 pc/ winch) 50KN
Chains	U2, 34mm

DOCUMENTATION

Classification	ABS - American Bureau of Shipping
Year Built	2017
Keel Laid Year	2016
Place of Build	Bangladesh
Vessel Type / Notation	LCT/ A1, AMS
Port of Registry	Kingstown
Flag	Saint Vincent and the Grenadines
Official No.	12522
Call Sign	J8B6049
IMO No.	9818814

MAIN PARTICULARS

Length Overall	65.48 m	214.88 ft
Length BP	59.50 m	195.21 ft
Breadth Moulded	14.20 m	46.59 ft
Depth Moulded	4.25 m	13.94 ft
Draft (max)	3.00 m	9.84 ft
Draft (operational)	1.960 m (free from cargo)	6.43 ft
Max Permissible Height	6.00 m	19.685 ft
Displacement (max)	3.00 m @ 2225.16 T	
Displacement (operational)	1.960m @ 1331.23 T	
GRT / NT	1104 / 357	
Lightship Weight	765.420 Tons	
Deadweight	1459.74 tons	
Summer Freeboard	1.250 m	4.10 ft

Specifications are provided in good faith, subject to change, and without liability for errors or omissions.

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CAPACITY

Fuel Oil	526 m ³	138,984.47 USG
Fresh Water	69.58 m ³	18,377.18 USG
Drill /Ballast Water	935.38 m ³	247,247.75 USG
Lube Oil	0.75 m ³	198.13 USG
Dirty Oil	5.38 m ³	1,421.26 USG
Bilge Holding Sewage Tank	5.39 m ³	1,423.90 USG

DELIVERY RATES

Fuel Oil	40 m ³ / hr
Fresh Water	40 m ³ / hr

PERFORMANCE

Max Speed	6 knots	3.36 m ³ - 24 hrs
Cruising Speed	5.5 knots	3.10 m ³ - 24 hrs
Economic Speed	5 knots	2.88 m ³ - 24 hrs

ELECTRONICS & CONTROLS

Radar	Simrads, X-Band,10cm
Radar 2	Koden, X-Band, 3cm
Gyro Compass	Sperry Marine MK2
Magnetic Compass	John Lilley & Gille, Type-SR4
GPS	NSR GNSS Navigator, Furuno
AIS	Jotron
Echo Sounder	JMC V-6810P
Auto Pilot	Navitron NT888G
SSB	Samyung SRG3150DN
VHF	Marine STR-6000A, ICOM IC-M330
NAVTEX Receiver	JMC
GMDSS	Entel X3, 3 Spare battery
Handheld VHF	ICOM X 3
EPIRB	ACR Globalfix IPRO
SART	Jotron SART-20 X 2
Speed Log	Walker P1248
Public Address System	Jotron - 3102
X – band TM radar	Simrad Argus Radar
ECDIS	Simrad
PA System	Jotron - 3102
Anemometer	Walker P1251

MACHINERY

Type / Model of Main Engine	2 x Yanmar-6AYM-WET
Auxiliary Engines	2 X Yanmar 4HAL2-TN
Engines Max RPM	1900 RPM
Total Horsepower (BHP)	2 X 829HP
Types of Generators	Yanmar 4HAL2-TN
Capacity of Generator	99KW (380V/50HZ/3PH)
No. of Generator required for normal operation	2 Nos.
Emergency Generator Capacity	Wechai Power Yangzhou Diesel Engine WP2.5D22E2 (22kW) ZF Brand / 350HP Couples
Model of Bow Thruster	Yanmar Engine
Type / Capacity of Bow Thruster	350 HP @ 1950 RPM
Propellers	Right Hand – Twin Screw
Main Propulsion Type	Fixed Pitch Propellers
Gearbox	2 x Reintjes WAF364L (Ratio: 4.920:1)
Main Alternator	ECP34 1L4, 1500 RPM, Phase -3
Rudders	2 nos.
Steering Gear	Electro-Hydraulic Pump Jastram Canada

ACCOMMODATIONS

Total Accommodation	8 Berth Cabins
Single Rooms	4 Nos.
Double Rooms	4 Nos.

*All cabins are fully air-conditioned, complying with ILO 92, IMO Resolution A468 (XII)

SAFETY EQUIPMENT

Life Rafts	CUN HONG x 4
Rescue Boat	1 x 6 Person 25HP Engine
Life Buoys	8 Nos.
Life Jackets	17 Nos.
Scrambling Nets	2 Nos.
Overside Rescue Zones	2 Nos.
FRC Davit	1 Nos.
Emergency Fire Pump	CA50/7A 30M3 / HR
Portable Fire Extinguishers	37 Nos.
Fire Station	1 Nos.
Oil Dispersant	Available
Searchlights	2 (Fore & AFT)
Fire Fighting	4 x Handheld Radios-Standard Horizon

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