

Vessel Specifications

Karama

Assist Tug / Work Boat



PRINCIPAL PARTICULARS

Port of Registry	Darwin
Official Number	VJN3530
IMO Number	14595R
Classification	Bureau Veritas
Year Built	2010
Where Built	Changde China
Displacement	75 ton (m)
Accommodation	Six berth
Builder	Damen shipyards
Construction	Steel
Speed	10.5 knots

MAIN DIMENSION

Length Overall	16.56m
Length Registered	16.56m
Breadth (Mid)	5.54m
Draft	2.35m
GT	46T
Fuel Capacity	14.2m ³ / 12.0 tonne 2 tanks
Fuel Consumption	120 L/Hr steam
Freshwater Capacity	1.1m ³
Ballast	NA
Design Draft	2.35m
Moulded Beam	5.54m

RADIO & NAVIGATION EQUIPMENT

VHF/DSC	2 x Sailor RT5022 with DSC
Echo Sounder	Furuno – FE700
GPS/ Plotter	Furuno – GP150
Radar	Koden 1810

DECK EQUIPMENT

Anchor Windlass	yes
Towing Hook	250 Kn / 25.4 ton
Bollard Pull	15 Ton
Deck Crane	Heila HLM 3-2S / 0.5 ton at 6.9m

MACHINERY & EQUIPMENT

Main Engines	2 x Caterpillar C18 TA /B
Drive	2 x fixed Pitch Bronze Propellers, 3 blades
Horse Power	785 BHP
Generator	Caterpillar C2.2 NA