

Ando

Tug Boat



VESSEL PARTICULARS

Classification	2B - 100 A5 Tug/MC
Flag	Australian
IMO No.	9529554
MMSI	503399200
Official No. / Unique Identifier	859248
Call sign	VNW6293
Port of registry	Dampier
Hull	Steel
Berths	10
GRT	192
Propulsion	Twin Screw

DIMENSIONS

Length overall	26m
Beam	8m
Design Draft	3m
Clear deck area	20m2

MACHINERY

Main engines	2x Yanmar 6AYM-ETE
Total power	2x 610Kw @ 1900rpm
Gear box	2x Reintjes WAF374. 6.417:1
Generators	2x 80 kVa Cummins 6BT5.9-D (m)

PERFORMANCE

Full operating	9 kts
Eco operating	7 kts
Bollard pull	25t

SHIP CAPACITIES

Fuel	153,000 Litres
Water	46,000 Litres
Sullage	1,200 Litres

BRIDGE EQUIPMENT

Chart plotter	Furuno GD1920 C
Depth sounder	Furuno FCV 620
Radar	Furuno 1832
GPS	Furuno GP32
DPGS	Garmin GPS128
GMDSS	Samyung Navtex SNX-300
Compass	Daiko Keiki 150B
AIS	Furuno FA50
EPIRB	Ocean Signal E100
HF	Samyung SRG1150DN
VHF	GME GX600 / Horizon Quest GX1500S
Inmarsat C	Furuno Felcom 15
SART	Ocean Signal S100
SAT	Furuno Felcom 15
Searchlight	Liang-Zhou TG27
Auto pilot	TMQ AP9

DECK EQUIPMENT

Tow winch	Siong Ping HY T WG WR32 (20t)
Anchor winch	Siong Ping Hy Awd 380 (1.5t)
Anchor handling winch	2t

TANK CAPACITY

Bilge water	7,000 Litres
Dirty oil	7,000 Litres
Drill water/water ballast	29,000 Litres
Lube oil	7,000 Litres

CARGO DISCHARGE PUMPS

Fuel cargo	28m3/hr
Freshwater	28m3/hr

ADDITIONAL DETAILS

Features	Air Conditioned, Galley / Mess & Sanitary facilities
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CHARTER ENQUIRIES

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For regional contact details, refer to bhagwanmarine.com

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