

Venture

Coastal Tug



TECHNICAL SPECIFICATION

General

Type of Vessel:	Single Screw Coastal Tug
Built:	Astander, Spain 1977 Re-engined 2000
Classification:	MCA Workboat Cat 2/60

Performance

Free Running Speed:	12 knots
Bollard Pull:	21 tonnes

Dimensions

Length:	25.30m
LBP:	23.12m
Beam:	8.26m
Draft:	3.92m
gt:	106

Propulsion

Main Engine:	1 x Caterpillar 3512B
Total Power:	1650HP @ 1800rpm
Gearbox:	Reintes WAF 726
Propulsion:	Fixed kort nozzle, becker rudder
Bowthruster:	Electro-hydraulic 100HP

Auxiliary Equipment

Generators (x2):	Motor Pegasus Marino (Iveko) 117HP @ 1500rpm
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Deck Equipment

Towing Winch:	10t pull, 90t brake load 650m x 36mm wire
Towing Hook:	45t SWL
Drum End:	2t SWL
Fendering:	All round

Tank Capacities

Fuel Oil:	50 tonnes
Fresh Water:	20 m ³

Accommodation

Comfortable accommodation for 8, one master's cabin at deck level, engineers cabin and three twin bunk cabins below. Mess area, galley and sanitary facilities at deck level.

Navigational Equipment

Echosounder:	Furuno FGII Mk3
Radar:	Furuno FR8111
VHF:	Skanti SN3150 DSC Skanti SN3150 Sailor RT2048
Auto Pilot:	Robertson AP45
Handheld VHF:	2 x Icom IC-M1
Searchlight:	Francis
AIS:	Simrad A150
VHF GMDSS:	Icom IC-M710

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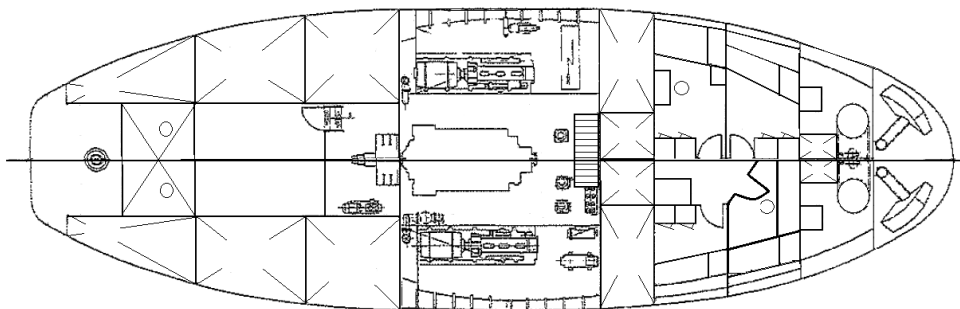
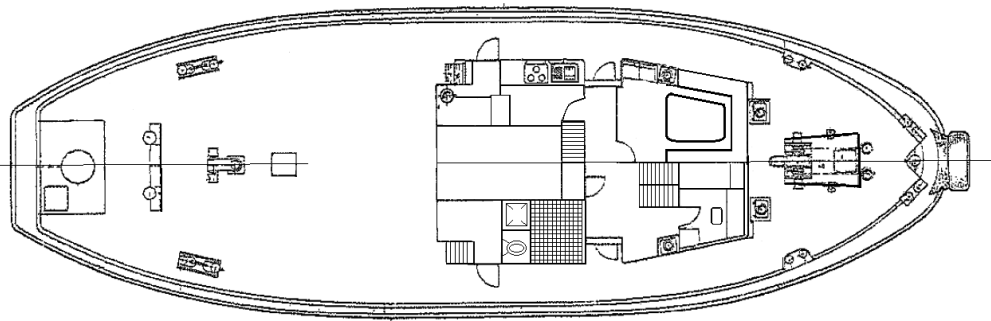
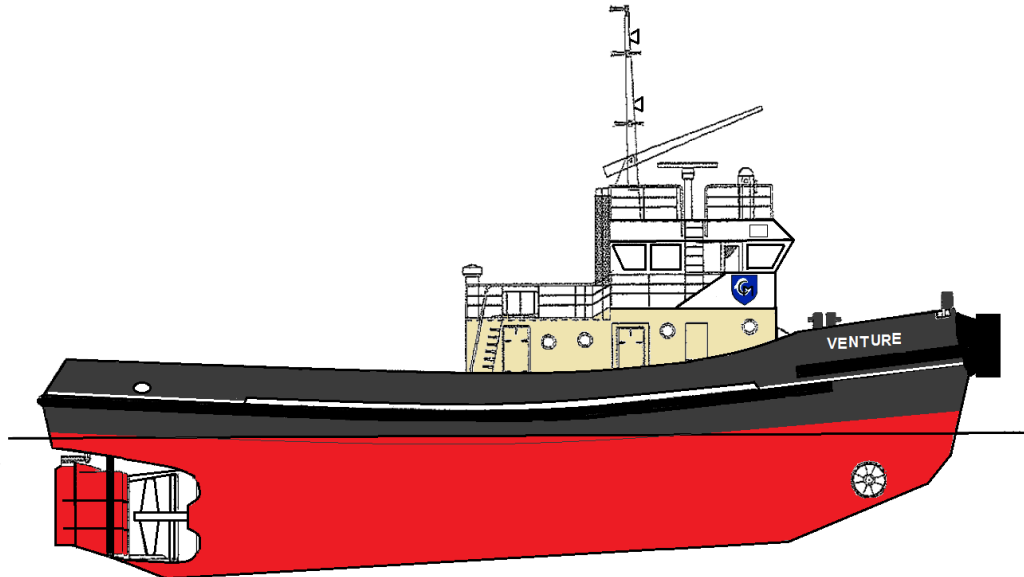
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