



## Main data

Tug type	ASD 3010
Gross tonnage	305
Length overall	30.82 m
Beam overall	10.20 m
Air draft	17 m
Max. Draught	4.75 m
Main engines	2 x Caterpillar 3516B TA
Total power	3,132 kW
Propulsion propeller	2 x fixed pitch ASD
Bollard pull	53 t
FiFi systems	NO

## Deck equipment

Fore winch	Hydraulic Single drum - 135 T. brake load Line pull 25 T. @ 10 m/min. on 1 <sup>st</sup> layer
Aft winch	Hydraulic Single drum - 135 T. brake load Line pull 25 T. @ 10 m/min. on 1 <sup>st</sup> layer

## Accommodation

Air-conditioned accommodation for 10 persons

## Construction and classification

Year of construction	2007
Classification	Lloyd's Register 100 A1 Tug LMC UMS
IMO number	9178991
Flag	Maltese

## Navigation and communication

Magnetic compass	Kelvin Hughes
Echo sounder	Observer Mk3
VHF	Furuno FE-701
Radar	Sailor 6222 DSC, 6248
GPS	Furuno FAR-2117BB
	Furuno GP-1503
GMDSS Outfitting	A1

## Tank capacities

Fuel oil	109 m <sup>3</sup>
Potable water	19 m <sup>3</sup>
Foam	24 m <sup>3</sup>