



MICHEL

ASD Tug

MAIN DATA	
Type :	ASD Tug
Call sign :	
Length over all :	29,10 m
Breadth over all :	13,50 m
Draft (min/max) :	5,50 m
GRT :	431 tons
Class :	DNV GL + 100 A5 Tug MC AUT
Bollard Pull :	80,30 tons
Speed :	13,10 kn
Built :	2014
Accommodation :	6 single cabins fully air-conditioned
ENGINES	
Horsepower :	6.866 BHP

Main Engines :	2 Caterpillar 3516C HD+TA / D total Power 5.050 kW at 1.800 rpm
Auxiliary generators :	2 Caterpillar C6.6T, 400V, 125 kVA, 50 hz
Propulsion :	2 Rolls Royce US 255 with integrated slipping clutch
TOWING GEAR	
Towing Equipment :	1 Hydr. double drum anchor and towing Winch , drums separatley clutchable 1 Jason Cradle 1 Rescue boat
EQUIPMENT	
Equipment :	1 Radar incl. 2nd monitor 1 Electronic seachart Radio equipment: Area A1: VHF with DSC controler Navtex 1 Electric capstan EPIRB, Radartransponder AIS 1 DGPS Double hull - bottom and side tanks 1 Autopilot

Particulars of this unit and inventory believed correct at time of printing but subject to change.
Printed September 2020 replacing all previously printed particulars