

ISKES



TOWAGE & SALVAGE



Sea, Harbour & Terminal Tug

"SIRIUS"

32 ton Bollard Pull 2000 bhp

SIRIUS

GENERAL INFORMATION

Year build: 1977
Design: Siegholdt,
Bremerhaven, Duitsland
Class: GL+100, A5 K E1 TUG
Flag: The Netherlands
Call sign: PBRW
IMO: 7700180
MMSI: 246538000
Port of registry: IJmuiden
Accommodation: 2 single cabins
2 double cabins

MAIN DIMENSIONS

Length o.a.: 26.06 m
Breadth o.a.: 8.84 m
Maximum Draught: 4.7 m

TOWING EQUIPMENT

Winch: One hydraulic towing winch for deep-sea and harbour towage
wires: 1×300m×38mm dia. steal wire
Britannia tow hook: 40 tonnes
Capstan pull: 3 tonnes

ENGINES / PROPULSION

Type of propulsion: Twin-Screw Schottel
Propellers in Kort-nozzles
Main engines: 2×6 cilinder Deutz
type SBA.6M.528
Power: 2000 apk. = 1470 kW.
Bollard Pull: 32 tons
Electrical power: 415v/220v AC 50Hz
2× Deutz F 10 L 413
Total 244 KVA
Max. speed in ballast: 12 knots

BUNKER CAPACITY

Gross tonnage: 189 tons
Fuel capacity: 87.3 tons
Fresh water: 13.5 tons

BRIDGE EQUIPMENT

Sailor 4822 + DSC 1×
Sailor 4822 2×
Radar Furuno 2115
Anschutz pilot star D autopilot
Gyro anschutz
Motorola Private Net
GPS Furuno 150
AIS Furuno FA-150
Furuno color depth sounder
SART + EPIRB

Portophone GMDSS 2×
GSM Phone 1×
Ray Marine Chart plotter
Searchlight 2000 Watt 1×



