

Type	Pontoon
Built	1991, the Netherlands
Dimensions	40.02 x 20.02 x 2.52 mtrs
Draft	1.82 mtrs
Freeboard	0.70 mtr
Deck strength	2.5 tons at m ²
Scantlings	Deck 8 and 10 mm Bottom 8 mm Sides 8 mm
Engines	1x Caterpillar, type 3412 Di-TA, 472 kW at 1500 rpm, driving Caterpillar generator, type SR4 590 kVA, 400 V, 50 Hz (now 381 kVA, 500 Amp) 1x Deutz, type BF 6L 913, 74 kW at 1500 rpm, driving a Leroy Somer generator, type 44L5A, 85 kVA, 400 V, 50 Hz
Compressor	Electrically driven, type Ingersollrand, type SSRMH30, 32 kW. Capacity 228 m ³ /hr, 9.8 bar
Bilge/fifi pump	Azcue, type AN 32-200 (built 2003), 7,5 kW
Deck equipment	2x spud-holes, internal diameter 610 mm (excluding spud poles) Fendering all around by means of 20 tyres with chains.
Tank capacities	Fuel oil 56.000 ltrs Fresh water 18.000 ltrs Ballast 591.000 ltrs 6 tanks
Class	National certificates
Latest dry docking	2017
Position	The Netherlands











