



"ASSISTENT III"



GENERAL

Description: Inland dive support vessel
 Maximum speed: 8 Knots

DIMENSION

Length: 19,80 M
 Width: 4,40 M
 Draft: 1,60 M

PROPULSION SYSTEM

Main engine: 1 x 176 kW

DECK LAYOUT

Telescopic crane: Locatelli Max. SWL 1650 Kg @ 8,60 M
 Spud pole (optional): 10 M¹
 After winch: 1x hydraulic – 1 drum
 Front winch: 1x hydraulic – 2 drums

AUXILIARY EQUIPMENT

Generator: 1 x 38 kVa
 Navi. equipment: 2x VHF, Radar SIMRAD NavStation
 Jet pump: 1 x 60m³/h @ 12 Bar
 Working air compr.: 1200l/min @ 10 Bar
 Diving support: Breathing air compressor 600 ltr / min @ 15 bar, LP airbank 250ltr @ 15bar

