

SOLAR PIPE LAY BARGE



Ideal construction barge for conventional activities in shallow and mid-depth water fields.

**Length 85m x Breadth 27m
Main Crane 169t
Deck Area 700 m²
182 persons accommodation**



Type : Construction
Class : Bureau Veritas
Year built : 1977

LOA : 84.5m
Breadth : 27m
Depth : 4.8m
Op.draft : 3.29m
GRT : 4134 UMS

Generators : 4 x Leroy Somer 460v 60hz
370 Kva, driven by 4 Cat 3406
2 Leroy Somer A335 M5
4 Leroy Somer LSAM 47.1 M6
Total 1480 Kva + 900 Kva

Main deck : 700 m² with 10 t/m² deck strength

Fuel oil : 254.4 m³
Fresh water : 1435 m³
Ballast water : 3559 m³

Berths : 182 in 41 cabins

Helideck : For helicopters up to 8.7t / 49ft x 49ft

Main crane : 159t / 169t with maxi Curve 2° List and 1°
Fully revolving
Boom length to main hook 51.8m
Boom length to whip hook 54.7m
Main hook 159t @ 21.5m
Whip hook 22t @ 35m

Manufacturer : American Hoist AH 407

Location : Stern

All above information given in good faith but without guarantee.