

SWIBER VICTORIOUS Accommodation Work Barge



GENERAL SPECIFICATION

General Particulars

Year Build	2009
Flag	Panama
Class	ABS
Notation	✕ A1, Barge, (E)
Description	Accommodation and Work Barge

Principal Dimensions

Length Overall	330 ft (100.58m)
Breadth Moulded	104 ft (31.70m)
Depth Moulded	24.0 ft (7.31m)
Design Draft	14.8 ft (4.50m)
GRT / NRT	9,412T / 2,823T

Deck Loading Capacity

Clear Deck Area	1,200m ²
Deck Strength	12.5MT/m ²

Power Supply

Main Generator	5 x 620kW @ 18,00rpm, 440V/3ph/60Hz Caterpillar, 3412
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Deck Equipment

Anchor	4 nos. x 10 Tons (delta flipper type) 4 nos. x 7 Tons (delta flipper type)
Mooring Winches	8 single drum electro hydraulic winches, 70MT line pull (1 st layer) Local & remote controls c/w load cells & line read-out
Mooring Lines	8 nos. x 52mm Ø x 1,400m (galvanized steel)

Crane

Main Crane	Huisman 300T offshore mast crane
Main Hook Capacity	300MT @ 11m, max. height 54.0m
Auxiliary Hook Capacity	30MT at all radius max. height 61.2m

Helideck

For S-92 Helicopter

Tank

Fuel Oil	1,700m ³
Fresh Water	1,900m ³

Capacity

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Service Pumps

Air Compressor

GS Pump

Main Fire Pump

Emergency Fire Pump

Ballast Pump

Discharge Rates

1 x 500CFM @ 10 bar

1 x 750CFM @ 10 bar

1 x 100m³/hr @ 60m head

1 x 150m³/hr @ 110m head

1 x 50m³/hr @ 80m head

2 x 500m³/hr @ 45m head

Accommodation

8 x 1 man cabin 8 men

14 x 2 men cabin 28 men

66 x 4 men cabin 264 men

Total 300 men

Equipments

Freshwater Maker 2 x 50TPD R.O. plant

Sewage Treatment Plant According to IMO, USCG
Standard, 2 x 150 men

Fire Fighting and Life Saving Systems

In accordance to SOLAS 1974, and 1981 & 1983
amendments

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