

Multipurpose Spud Pontoon Naseem



PRINCIPAL CHARACTERISTICS

Name	Naseem
Type	Multipurpose barge with Spuds
Year of construction	2006/upgraded in 2011
Owner	Middle East Dredging Company Q.S.C.
Classification Society	American Bureau of Shipping
Length overall	100.58 m
Breadth overall	30.48 m
Moulded depth	6.10 m
Draught unballasted/ballasted	2,00 m / 3,00 m
Gross Tonnage	4847
Net Tonnage	1454
Permissible deck loading	15t/m ²
DWT	11,197 MT
Spuds :	2 units
Diameter	1800 mm
Length	36 m
Weight	54 ton
Hydraulic Winches :	4 anchor winches 85 ton 2 mooring winches 35 ton 2 ramp hauling winches 60 ton
Wire poles:	4 pieces dismantable wire poles
Fairleads:	4 pieces(front-aft) + 2 pieces (PS)



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Hydraulic power pack :	1 x C18 600 HP
Generator :	2 x 150 KVA Olympian QXE 150 2
Ramps :	1 Fixed shore to shore ramp 6m wide x 12m long 1 Fixed shore to shore ramp 9 m wide x 12 m long 1 Slidable ship to ship ramp 6 m wide x 19,2 long
Bunker capacity :	
Diesel Fuel Oil	90 m ³
Potable water	50 m ³
Ballast tanks	10 tanks
Fixed Accommodation:	C-Deck: <ul style="list-style-type: none"> ➤ Observation room B- deck: <ul style="list-style-type: none"> ➤ Washroom ➤ Meeting room ➤ Galley ➤ Food store ➤ Office A-deck: <ul style="list-style-type: none"> ➤ Engineer workshop ➤ Generator room ➤ Changing room ➤ MSB room ➤ STP room ➤ HPU ➤ Reefer ➤ Co² room ➤ Paint store Decklevel: <ul style="list-style-type: none"> ➤ Chemical store ➤ Oil storage tanks ➤ Deck workshop ➤ Off-shore boarding platform ➤ FRV Pumproom
Fuel supply station	2 fixed fuel supply station at PS(front-aft)

