

60M BRAND NEW MPOSV (AHTS) DPS-2 FOR SALE



Broker Info

Name: May Wang
First Name: May Wang
Website: <http://www.mimcoship.com>
Phone: +86-15900878727

Listing details

Title: 60M BRAND NEW MPOSV (AHTS) DPS-2 FOR SALE
Ref No: RF136598
Price: 1.00
Built: 2018
Flag: CHINA
Model: AHTS
Condition:

Additional information

Description:
we can develop the below vessel for sale

60M BRAND NEW MPOSV FOR SALE

Class ABS A1(E) Offshore Support Vessel (Supply, AH, TOW, FFV 1, OSR-C) + AMS, + DPS-2.

Built New Build China

Principal Dimension

Length overall 60.00 m

Length waterline/ B.P. 59.444 m / 55.593m

Breadth moulded 15.800 m

Depth moulded 6.50 m

Draft moulded 5.10 m

Complement Total 48 men

4 x One(1)-Man Cabins 4 men

6 x Two(2)-Man Cabins 12 men

8 x Four(4)-Man Cabins 32 men

1 x Hospital 1 men

TANK CAPACITY

Fuel oil 560 m3

Fresh water 350 m3

Drill water/Water ballast 450 m3

Foam 13 m3

Detergent 13 m3

Mud/ Brine/ ORO 350 m3

Cement Tanks 4 x 42.5 m3

Performance

Deadweight 1500 Tones

Gross tonnage 1678 ~

Deck loading 7 Tones/m2

Clear deck area 400 m2

Trial speed 13.0 knots

Bollard Pull 80 Tones

Machinery

Main engine 2 x 3000 PS Niigata/6MG28AHX

Propulsion system Controllable pitch propeller 2X Berg Propulsion/BCP 760

Generating set 3 x 450KW diesel driven Caterpillar/C 18

Shaft Generator 2 x 1000KW main engine driven

Bow thruster 2 x 10.0T electric driven

Stern Thruster 1x 10.0T electric driven

Fuel oil cargo pump 2 x 100m³/hr @ 75m head

Fresh water cargo pump 1 x 100m³/hr @ 75m head

Drill Water cargo pump 1 x 100m³/hr @ 75m head

Mud Pump 2 x 70m³/hr @ 85m head

Dynamic Positioning System (DPS) Kongsber DP2

Deck Machinery

Anchor handling/towing winch 1 x 150 tones line pull

Brake holding 200 tones Tuggers 2 x 10 tones @ 15m/min

Capstan 2 x 5 tones @ 15m/min

Shark jaw & Towing pins 200 tones Hydraulic operated type

Deck Crane 3 tones SWL @ 12M

Delivery :

No.1- one Month after MOA

No.2 - 6 Month after MOA

(W.O.G)

+++++

pla. adv your interest

Posted:

8 years ago

