

id 6414

## Remorcher

[Navă DP-1 AHTS 2005, 71 TBP / 5920 BHP de vânzare](#)

Id-ul navei 6414

Categorie [Remorcher](#)

Clasă ABS

Anul de construcție 2005

Steag Antilele Olandeze

Preț \$1,750,000

Data adăugării navei 2022-10-15

Adăugat de [Horizon Offshore Services](#)

## Greutatea măsurată

GRT 1674

NRT 502

## Dimensiunile navei

Lungime totală (LOA), m 60.7

Pescajul navei, m 4.9

## Informații suplimentare

Motorul principal - rated 5920 BHP

Autopropulsat

Punțile 1

Nave similare [Afișați nave similare](#)Cereri [Potrivirea cererilor de cumpărare](#)e-mail [Trimite email](#)

AHTS VESSEL AVAILABLE FOR SALE



5,900 BHP ANCHOR HANDLING TUG/SUPPLY VESSEL

Vessel Characteristics

Length Overall	207.0	680.0
Beam	30.0	98.4
Depth	10.0	32.8
Maximum Draft	10.0	32.8
Maximum Height	27.0	88.6
Freeboard	17.0	52.5
Displacement	1,085.4	3,320.0
Deadweight	1,000.0	3,000.0
Clear Deck Area	20,000.0	62,000.0
Clear Deck Area	6,000.0	18,000.0
Deck Strength	200,000.0	600,000.0
Deck Machinery	200 HP Heavy Anchor Tug Lifting Capacity 100,000 KG/220,000 LBS	

Capacities

Deck Cargo	200 K	600 K
Fuel Oil	15,000 gal	45,000 gal
Portable Water	10,000 gal	30,000 gal
Fresh Water	10,000 gal	30,000 gal
Diesel/Galol Motor	15,000 gal	45,000 gal
Bulk Tanks (if any)	3,000 m <sup>3</sup>	9,000 m <sup>3</sup>
Ullage Tank (if any)	2,000 gal	6,000 gal

Further specifications

Machinery

Main Engine (2)	MAN B&W 6G70ME-C
Generator	3,375
Propeller (2)	MAN B&W 4-5000-20000-100
Fuel Monitor	2
Primary Generator (2)	30 KW 440V 60 Hz
Generator	640 KW 440V
Secondary Generator (2)	275 KW 440V 60 Hz
Generator	640 KW 440V
Emergency Generator (2)	30 KW 440V 60 Hz
Generator	640 KW 440V
Boiler (Generator (2)	200 KW 440V 60 Hz
Generator	640 KW 440V
Water Pump	100 GPM 70 PSI

Performance\*

Full Consumption 1/3 Speed	
Maximum	11.0 knots (10.0 knots @ 10,000)
Crusing	10.0 knots (10.0 knots @ 10,000)
Minimum	8.0 knots (8.0 knots @ 8,000)
Standby	7.0 knots (7.0 knots @ 7,000)
Range @ 10 knots	10,000 mi
Bunker Fuel	10,000 gal
Vehicle Rates	
Auto	440 gpm @ 200 ft 100,000 gpm
Auto Water	440 gpm @ 200 ft 100,000 gpm
Deck/Water Motor	440 gpm @ 200 ft 100,000 gpm
Deck	20,000 gpm @ 100 ft 40,000 gpm @ 50 ft
Upper Deck	440 gpm @ 200 ft 100,000 gpm

Deck Equipment

Anchor (2)	100,000 lbs 100,000 lbs
Anchor Chain	100,000 lbs 100,000 lbs
Crane	100,000 lbs
Capstan (2)	100,000 lbs 100,000 lbs
Tugger (2)	100,000 lbs 100,000 lbs

Tow/Anchor Handling

Shank	200,000 lbs 200,000 lbs
Shank	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs
Shank Pin	200,000 lbs 200,000 lbs

Nav/Comms Equipment

Radio	100,000 lbs 100,000 lbs
Depth Recorder	100,000 lbs 100,000 lbs
Chart Plotter	100,000 lbs 100,000 lbs
Engine Log	100,000 lbs 100,000 lbs
Power	100,000 lbs 100,000 lbs
Net Deck	100,000 lbs 100,000 lbs

Accommodations

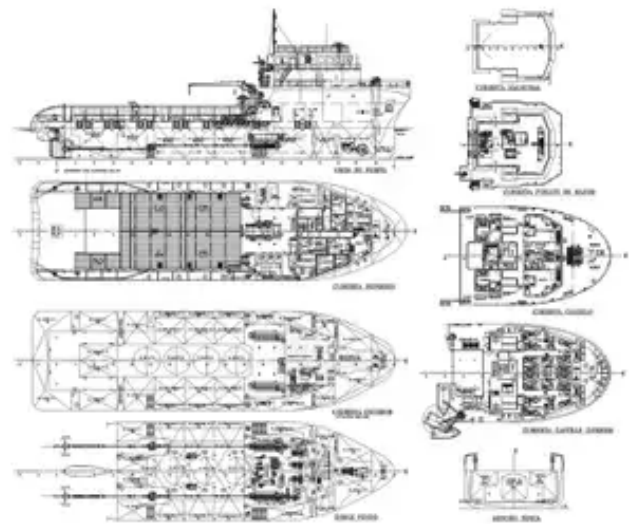
No. of berths	40
Cabins	100,000 lbs 100,000 lbs
Cooling for Cabin	100,000 lbs 100,000 lbs
Cooling for Cabin	100,000 lbs 100,000 lbs
Hospital	100,000 lbs 100,000 lbs

Special Equipment

Lighting	100,000 lbs 100,000 lbs
Systems Performance	100,000 lbs 100,000 lbs
Aut. Systems	100,000 lbs 100,000 lbs
Heat/Cooling System/ Hot Water	100,000 lbs 100,000 lbs
Deck Boat	100,000 lbs 100,000 lbs

Registration

Flag (IMO)	Call Ship 112
Year Built (IMO)	Call Ship 112
Builder	Call Ship 112
Registration (IMO)	Call Ship 112

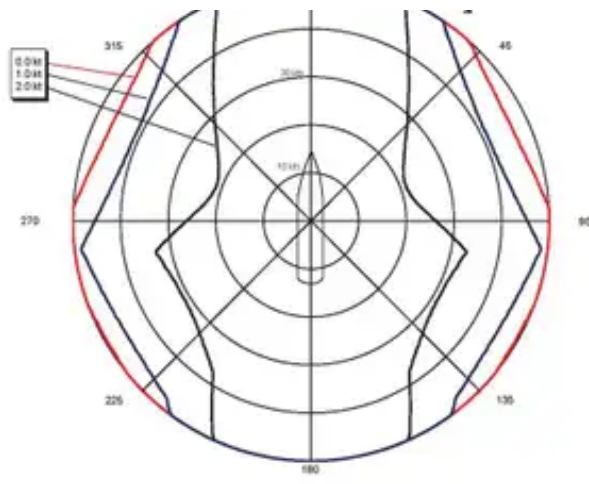


DP Capability Plot



Capacity Table

Tank	Capacity	Volume m <sup>3</sup>	Dead wt	Dry Bulk	General	Petroleum	Crack	Other	Oil	Chemicals	Liquid	Gas	Oil	Other
000000 T0 100	000000	132.8				132.8								
000000 T0 20	000000	77.8				77.8								
000000 T0 30	000000	65.9				65.9								
000000 T0 40	000000	76.6				76.6								
000000 T0 50	000000	45.7				45.7								
000000 T0 60	000000	45.9				45.9								
000000 T0 70	000000	74.5				74.5								
000000 T0 80	000000	74.5				74.5								
000000 T0 90	000000	57.0				57.0								
000000 T0 100	000000	57.0				57.0								
000000 T0 110	000000	84.0				84.0								
000000 T0 120	000000	84.0				84.0								
000000 T0 130	000000	81.6				81.6								
000000 T0 140	000000	81.6				81.6								
000000 T0 150	000000	85.0				85.0								
000000 T0 160	000000	85.0				85.0								
000000 T0 170	000000	84.7				84.7								
000000 T0 180	000000	84.7				84.7								
000000 T0 190	000000	53.4				53.4								
000000 T0 200	000000	53.4				53.4								
000000 T0 210	000000	18.8				18.8								
000000 T0 220	000000	18.8				18.8								
000000 T0 230	000000	38.8				38.8								
000000 T0 240	000000	11.7				11.7								
000000 T0 250	000000	11.7				11.7								
000000 T0 260	000000	30.8				30.8								
000000 T0 270	000000	86.8				86.8								
000000 T0 280	000000	86.8				86.8								
000000 T0 290	000000	86.7				86.7								
000000 T0 300	000000	84.7				84.7								
000000 T0 310	000000	78.5				78.5								
000000 T0 320	000000	78.5				78.5								
000000 T0 330	000000	45.8				45.8								
000000 T0 340	000000	45.8				45.8								
000000 T0 350	000000	45.8				45.8								
000000 T0 360	000000	45.8				45.8								
000000 T0 370	000000	4.8				4.8								
000000 T0 380	000000	5.1				5.1								
Total Volume (m <sup>3</sup> )		8.0	462.7	162.8	174.9	93.8	338.8	3.0	111.2	6.8	16.5	0.1	0.8	
Spec. Meas. Total Volume (m <sup>3</sup> )		3.0	527.8	162.8	208.5	93.8	338.8	3.0	111.2	6.8	16.5	0.1	0.8	



\*Capacities shown are for load capacity. Actual capacities may vary slightly.  
 \*Capacities shown in RED are excluded from the total volume.  
 \*Capacities shown in BLUE are included in another Tank's Capacity.  
 \*Capacities shown in GREEN are counted for multiple Tank Capacities.