

id 6414

סירת גרירה



[כלי למכירה DP-1 AHTS, 71 TBP / 5920 BHP 2005](#)

6414	מזהה ספינה
סירת גרירה	קטגוריה
ABS	מעמד
2005	שנת בנייה
האנטילים ההולנדיים	דגל
\$1,750,000	מחיר
2022-10-15	תאריך הוספת הספינה
Horizon Offshore Services	נוסף על ידי



	מידות ספינה	משקל נמדד
60.7	אורך כולל (LOA), M)	1674 GRT
4.9	טיטת כלי, M	502 NRT

מידע נוסף

rated 5920 BHP -	מנוע ראשי
	בעל הנעה עצמית
1	סיפונים

ספינות דומות

הצג ספינות דומות
התאמת בקשות רכישה
שלח אימייל



AHTS VESSEL AVAILABLE FOR SALE



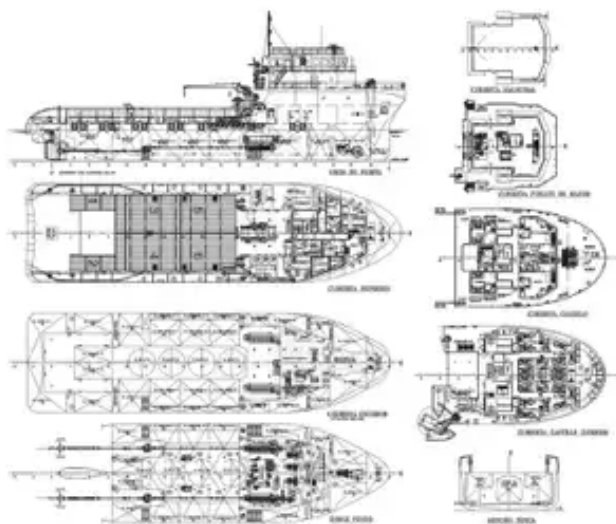
5,900 BHP ANCHOR HANDLING TUG/SUPPLY VESSEL

Vessel Characteristics

Length Overall	107.7 m	353.7 ft
Beam	14.0 m	45.9 ft
Depth	5.0 m	16.4 ft
Maximum Draft	7.5 m	24.6 ft
Minimum Draft	3.0 m	9.8 ft
Headline	37 m	121 ft
Displacement	1,085 t	1,180 t
Deadweight	1,000 t	1,100 t
Clear Deck Area	300.0 m ²	3,300 sq ft
Clear Deck Area	600.0 m ²	6,500 sq ft
Deck Strength	250,000 kg	550,000 lb
Class Notation	AHTS-AHS, Dynamic Anchor Tug, Towing Capability 250,000 kg, 550,000 lb	

Capacities

Deck Cargo	200 t	400 t
Fuel Oil	150,000 gal	400,000 gal
Portable Water	2,000 gal	8,000 gal
Fresh Water	1,000 gal	3,000 gal
Drinking Water	15,000 gal	50,000 gal
Pull Towing (at 100 ft)	3,500 t	7,500 t
Stowage Hold (20 ft high)	2,000 m ³	70,000 cu ft



DP Capability Plot



Further specifications

Machinery

Main Engine (2)	Perkins 6024 DP 200
Year built	2012
Propeller (2)	4-blade fixed pitch, stainless steel
Key Modules	0
Primary Generator (2)	200 kW, 440 V, 50 Hz
Generator	CAT 3412 D1
Secondary Generator (2)	275 kW, 440 V, 50 Hz
Generator	CAT 3412 D1
Emergency Generator (2)	90 kW, 440 V, 50 Hz
Generator	Perkins 6024 DP
Bow Thruster (2)	QUANTUM 450, CAT 3412 D1
Generator	600 kW, CAT 3412
Total Thrust	77 t, 740 kN

Performance*

Full Consumption Vs Speed	
Maximum	110 kW (150 gph @ 13 knots)
Crucising	80 kW (100 gph @ 10 knots)
Minimum	40 kW (50 gph @ 6 knots)
Standby	75 kW (100 gph @ 8 knots)
Range @ 10 knots	33,000 mi
Ballast P&H	500 t
Transfer Rates	
Coal/Oil	440 gph @ 200 ft, 600 t/h @ 600 ft
Water/Water	440 gph @ 200 ft, 600 t/h @ 600 ft
Drinking/Water	440 gph @ 200 ft, 600 t/h @ 600 ft
Sea	20,000 @ 100 ft, 40,000 @ 200 ft
Ground Hold	30,000 @ 200 ft, 20,000 @ 100 ft

Deck Equipment

Anchor (2)	120,000 kg, 262,000 lb
Anchor Chain	220 m of 70 mm diameter, 400 t
Cable	10 @ 30 mm
Capstans (2)	10 tonnes, 4 vertical, 100,000 kg
Trupper (2)	20 tonnes, 4 vertical, 100,000 kg

Tow/Anchor Handling

Winch	200,000 kg, 440,000 lb
Power	200,000 kg, 440,000 lb
Line Pull	200,000 kg, 440,000 lb
Free Way/Winch Winch	200,000 kg, 440,000 lb
Shank Jaws	100,000 kg, 220,000 lb
Flow Rate	100,000 kg, 220,000 lb
Steel Plates	100,000 kg, 220,000 lb

Nav/Comms Equipment

Radars	2
Depth Sounder	1
Cyclo Compass	1
Depth Log	1
Plotter	2 - CAT 3412 D1
Sea Chart	10 - CAT 3412 D1

Accommodations

No. of Berths	40
Cabins	10 (100, 200, 300, 400)
Certified to Code	40
Certification	40
Hospital	100

Special Equipment

Overlighting	100
Dynamic Positioning	100
Aut. System	100
Heat Exchanger System/ Heat Recovery	100
Rescue Boat	100

Registration

Flag (ICD)	100
Year Built (Year)	2012
Builder	100
Tonnage (TEU)	100

