



Service with Energy.

HOS HAWKE

200 Offshore Supply Vessel Well Stimulation



DIMENSIONS AND REGULATORY INFORMATION

Length:	200 ft 0 in (61.0 m)	Beam:	56 ft 0 in (17.1 m)	Draft Max:	15 ft 0 in (4.57 m)
Gross:	1,489 GT	Net :	446 NT	Draft Min:	9 ft 0 in (2.74 m)
IMO:	9214630	O.N.:	1076185	Flag:	Mexico
Certifications:	Oceans-SOLAS, USCG Subchapter L				
Classifications:	(E), +A1, +AMS, +DPS-1, American Bureau of Shipping, Loadline, OSV, SH-DLA, WS				

PERFORMANCE

Max Speed:	12.0 kts	150 gal/hr (568 l/hr)
Cruise Speed:	10.0 kts	125 gal/hr (473 l/hr)

PROPULSION, MACHINERY AND STEERING

Main Engines:	2 x Caterpillar 3516B	Total Horsepower:	4,000 bhp
Propellers:	FPP "Workhorse" Style 5 Blade	Propeller Diameter:	105in (2,667mm)
Primary Generators:	2 x Caterpillar 3306	Total Rating:	340 kW
Auxiliary Generator	2 x Caterpillar 3406	Total Rating:	540 kW
Bow Thruster:	1 x Berg SP CPP Tunnel	Total Horsepower:	1,200 hp
Rudder:	Air-foil, Independent Steering	Power Generation:	480V/60 Hz/3-Phase

CAPACITIES AND DELIVERY RATES

Deadweight:	1,767 LT (1,795 MT)	Discharge Rate:	800 GPM (182 m ³ /hr)
Acid:	67,300 gal (255 m ³)	Discharge Rate:	800 GPM (182 m ³ /hr)
Potable Water:	32,400 gal (123 m ³)	Discharge Rate:	800 GPM (182 m ³ /hr)
Rig Fuel:	95,800 gal (363 m ³)	Discharge Rate:	800 GPM (182 m ³ /hr)
Rig Water:	230,400 gal (872 m ³)	Freezer Area:	300 ft ³ (8 m ³)
Xylene:	54,200 gal (205 m ³)		
Cooler Area:	300 ft ³ (8 m ³)		

ELECTRONICS

Auto Pilot, C-Nav, Depth Sounder, DGPS w/AIS, EPIRB, Fanbeam, GMDSS "A3", Gyro Compass, Joystick Control, Kongsberg SDP 10 DP Sys, Loudhailer, Mag Compass, Navtex, Public Phone System w/loudhailer, Radar, SARTs, Single Side Band, VHF Radio, VHF Radio (Handheld), Windbird, HES Satellite Communication Dome

ACCOMMODATIONS

12 air conditioned/heated staterooms certified for 28 person berthing.

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