

1999 | 67 m | OSV | URACUS Class | For Private Sale



DIMENSIONS AND REGULATORY INFORMATION

Length: 220 ft. (67.1 m). **Beam:** 46 ft 0 in. (14.0 m). **Draft Max:** 13 ft 8 in (14.7 m)
Gross: 1,255 GT **Net:** 376 NT. **Draft Min:** 9 ft 0 in (2.74 m)

Classification: URACUS **FLAG:** Vanuatu

PERFORMANCE

Max Speed: 12.0 kts 215 gal/h (814 l/h)
Cruise Speed: 10.0 kts 120 gal/h (454 l/h)

PROPULSION, MACHINERY AND STEERING

Main Engines:	2x 16-645-E6 (EMD)	Total Horsepower:	3,900 hp
Propellers:	FPP, 4 Blade	Propeller Diameter:	96 in (2,428 mm)
Primary Generators:	2x Cummins NT855.	Total Rating:	250 kW
Bow Thruster:	1x SMI FPP Tunnel	Total Horsepower:	755 hp
Stern Thruster:	1x SMI FPP Tunnel.	Total Horsepower:	525 hp
Rudder:	Independent Steering	Power Generation:	480 V/60 Hz/3Phase

CAPACITIES AND DELIVERY RATES

Deadweight:	1,630 LT (1,656 MT)	Deck Area:	138 ft x 38 ft (5,244 ft ²) 42 m x 12 m (487 m ²)
Deck Cargo:	1,030 LT (1,046 MT)	Deck Load Rating:	540 lbs/ft ² (3 MT/m ²)
Dry Bulk:	8,135 ft ³ (230 m ³)	System Pressure:	80 psi (5.5 bar)
Brine:	3,050 bbl (485 m ³)	Discharge Rate:	1,200 GPM (273m ³ /hr)
Liquid Mud:	3,050 bbl (485 m ³)	Discharge rate:	1,200 GPM (273 m ³ /hr)
Potable Water:	27,850 Gal (105 m ³)	Discharge Rate:	380 GPM (86 m ³ /hr)
Rig Fuel:	112,970 Gal (428 m ³)	Discharge Rate:	400 GPM (91 m ³ /hr)
Rig Water:	100,250 Gal	Freezer Area:	375 ft ³ (11 m ³)
Cooler Area:	450 ft ³ (13m ³).	Liquid Mud System can be Split	
Total Flow Rate:	2,400 gal/m (546 m ³ /hr)		

ELECTRONICS

Navigation system LDT LT991 Bnwaz; x2 Radar Furuno MU-201 CR;l x Gyro Compass ; Furuno GP-39; Furuno FA-1202 AIS; Datamarine Echosounder D3000; x2 Furuno radiotelephone FM8900s; Furuno MF/HF FS-2571C; Furuno Felcom 15 INM-C; Furuno NBDP 18-583; Furuno Distress call alarm unit IC-305; Furuno INM-C printer PP-510; Furuno NBDP printer PP-520; Standart Horizon radio GX1255S; Furuno Navtex NX-7008; Furuno GP- 170 GNSS Navigator; lcom VHF Marine; Dirigo Magnetic Compass; Fire Alarm EST LSS4/12; EPIRB MCMurdo 2701; SART MCMURDO 2650; SART Ocean Signal 5100.

ACCOMODATIONS

Staterooms (10) / 20 BERTHS for 20 persons , Heads (4), TV Lounge (Separate from Galley Seating).

FUEL OIL	LIQUID MUD	POTABLE WATER	DRY MUD	MISC	BALLAST
FUEL OIL TK NO.5 (P) 17,487 GAL	LIQUID MUD TK NO.7 (P) 784 BBL	POTABLE WATER TK NO.4 (S) 13,921 GAL	P-TK NO.1 (P) 1,354 CU FT	SEWAGE TK NO.2 (S) 4,644 GAL	P.F. BALLAST TK NO.1 (S) 4,397 GAL
FUEL OIL TK NO.5 (S) 17,487 GAL	LIQUID MUD TK NO.7 (S) 784 BBL	POTABLE WATER TK NO.4 (S) 13,921 GAL	P-TK NO.1 (S) 1,354 CU FT	ONLY BALLAST TK NO.10 (S) 899 GAL	BALLAST TK NO.3 (P) 25,777 GAL
FUEL OIL TK NO.6 (P) 27,951 GAL	LIQUID MUD TK NO.8 (P) 784 BBL		P-TK NO.2 (P) 1,354 CU FT	DIRTY OIL TK NO.10 (S) 899 GAL	BALLAST TK NO.3 (S) 28,714 GAL
FUEL OIL TK NO.6 (S) 27,951 GAL	LIQUID MUD TK NO.8 (S) 784 BBL		P-TK NO.2 (S) 1,354 CU FT	EMPTY OIL TK NO.11 (P) 4,737 GAL	BALLAST TK NO.5 (S) 4,427 GAL
FUEL OIL TK NO.6 (P) 11,036 GAL			P-TK NO.3 (P) 1,284 CU FT	CEAR OIL TK NO.11 (S) 405 GAL	BALLAST TK NO.15 (P) 23,434 GAL
FUEL OIL TK NO.6 (S) 11,036 GAL			P-TK NO.3 (S) 1,284 CU FT	LUBE OIL TK NO.13 (P) 1,439 GAL	BALLAST TK NO.15 (S) 26,434 GAL
FUEL OIL DMF TK NO.12 (P) 4,719 GAL			P-TK NO.3 (S) 1,284 CU FT	LUBE OIL TK NO.13 (S) 1,773 GAL	BALLAST TK NO.16 (P) 6,768 GAL
FUEL OIL DMF TK NO.12 (S) 4,719 GAL				CHAMBER OIL TK NO.14 (P) 208 GAL	BALLAST TK NO.16 (S) 6,768 GAL
				HYDRAULIC OIL TK NO.15 (S) 1,191 GAL	A.F. BALLAST TK NO.17 (P) 3,983 GAL
					A.F. BALLAST TK NO.17 (S) 3,983 GAL
TOTAL 122,419 GAL	TOTAL 3,956 BBL	TOTAL 27,842 GAL	TOTAL 6,324 CU FT	TOTAL 13,342 GAL	TOTAL 114,835 GAL

