



M/V LOLA 180'

Offshore Supply Vessel



LENGTH OVERALL	180 Ft.	MAX DR
WIDTH (beam)	40 Ft.	CLEAR I
HULL DEPTH	14 Ft.	
LIGHT BOAT DRAFT	8.5 Ft.	

CARGO DECK:	
NET TONNAGE	195 tons
GROSS TONNAGE	287 tons
DECK TONNAGE	640 tons (with no below deck cargo)
D.P.	none

MACHINERY:	
MAIN ENGINES	(2) caterpillar D399
TOTAL HORSEPOWER	2300 hp
MAIN GEAR BOXES	Caterpillar 7271 cat
GEAR RATIO	4.5 to 1
BOW THRUSTER	GM 8V71 na
	Total Horsepower 300 hp
STERN THRUSTER	none
GENERATORS	(2) GM 8V71 na 99 kw
PROPELLERS	86 x 71 outboard turning

CAPACITIES (can only carry about 85% of	fuel and mud safely)
FUEL DAY TANKS	4,572 usg
FUEL	74,754 usg
VESSEL POTABLE WATER	23,016 usg
RIG or POTABLE WATER	100,422 usg
LIQUID MUD	1,746 bbls
BUILK TANKS	4 x 1000cf = 4000cf
METHANOL	none

PUMPS	
FUEL	650 gpm @ 150 Ft
RIG or POTABLE WATER	650 gpm @ 150 Ft
LIQUID MUD	850 gpm @ 150 Ft 670 gpm @ 175 Ft
BULK TANKS	40 psi, pumps one tank 1000cf in 45 mins
	Up to 90 ft
FIRE MONITOR	Aurora 6x6x15 model 421bf 1200
	GPM @ 1800 rpm
	

ANCHORS	
# OF ANCHORS	two
SHOTS OF CHAIN PORT	9 shots
SHOTS OF CHAIN STRBD.	6 shots

MAX DRAFT	11.5 Ft.
CLEAR DECK SPACE	115.3x32.2 = 3713 Sq. Ft.

PERFORMANCE:	
MAXIMUM SPEED	11 knots
FUEL CONSUMPTION	125 gal/hr max
ACCOMMODATIONS:	
CERTIFIED TO CARRY	17
BERTHS (BUNKS)	17
PASSENGERS	12
CREW	5
WALK IN COOLER	yes
WALK IN FREEZER	yes
AIR CONDITIONER	Central
HEATING	Central
TORCH	none
WELDING MACHINE	none
SATELLITE TV	none
DOCUMENTATION:	
	MAXIMUM SPEED FUEL CONSUMPTION ACCOMMODATIONS: CERTIFIED TO CARRY BERTHS (BUNKS) PASSENGERS CREW WALK IN COOLER WALK IN FREEZER AIR CONDITIONER HEATING TORCH WELDING MACHINE SATELLITE TV

OFFICIAL NUMBER	644987
BUILDER	Halter Marine
BUILT	1982
PORT OF	New Orleans
CLASS	ABS classed & load line
FLAG	USA
USCG	YES, 46 cfr subchapter I
TRADE INDICATOR	coastwise unrestricted