

M/V LADY ORA

3,000 BRAKE HORSEPOWER OFFICIAL NUMBER – 298925

YEAR BUILT - 1965 / YEAR REBUILT - 2008

DIMENSIONS:		PROPULSION:	
Length	120'	Engine Make	(2) EMD
Width	28'	Engine Model	12-645-E2
Depth	13'	Reduction Gear	FALK
Draft/ Minimum	9.68'	Gear Model	6-47958-02
Draft/ Maximum	13'	Propellers	96 in. X 87 in. Open Wheel
			4 Blade Stainless Steel
		Controls	WABSCO Air
		Steering	Hydraulic

HULL CHARACTERISTICS:

Gross Tonnage	195	Fuel	70,000 gallons
		Water	15 000 gallong

Water 15,000 gallons Lube Oil 1,450 gallons

GENERATORS:

Make	(2) John Deer	Bunks	6
Model	99KW	Heads	2
		Showers	2

NAVIGATION/COMMUNICATION:

Radars (2), Fathometer, AIS Systems VHF Radios (3), Anemometer, GPS, Electronic Charts, Single Side Band Radios, Satellite Telephone, Fax, EPIRB

CERTIFICATES:

ISM Certified
International Tonnage Certificate
Safety Management Certificate
U.S. Tonnage Certificate
Continuous Synopsis Record
ABS Class A1, AMS
International Loadline Certificate
Certificate of Documentation
Certificate of Inspection

TOWING WINCHES:

LIVING QUARTERS:

Markey Winch

CAPACITIES:

Towing Drum: 2200 ft of 2 inch Cable Anchor Drum: 2200 ft. of 2 inch Cable

Stern Roller 8 in. x 4 ft.

BOLLARD PULL:

31.12 Short Tons - ABS certified