



American Marine & Boat Sales
The Power Boat Specialists

NICK KATSOULIS
American Marine & Boat Sales
58 R Merrimac St. 2nd floor
Newburyport, MA, US
Office: 978-462-2323
Mobile: 978-462-2323
nick@usedpowerboats.com

2003 Grady-White 270 Islander

Boat Type: Cuddy Cabin

Address: Newburyport, MA, US

Price: \$39,995



OVERVIEW

Optional Features

Cockpit Bolsters

Convenience Package Includes , Battery Charger and Dockside Power w/galvanic isolator , Microwave Oven

Hardtop w/Radio Box , Storage Net ,spreader lights and side mounted rod holders (4)

Hardtop top mounted rod holders

Head w/ Electric Flush (10) gallon holding

Rod Storage , Cabin Rack

Stereo /CD

ONE OWNER !!

INDOOR STORED

LAKE BOAT

SPECIFICATIONS

Basic Information

Manufacturer:	Grady-White	Vessel Name:	Lady Linda
Model:	270 Islander	Boat Type:	Cuddy Cabin
Year:	270 Islander	Hull Material:	Fiberglass
Category:	Power	Hull Type:	
Condition:	Used	Hull Color:	white
Location:	Newburyport, MA, US	Designer:	
Available for sale in U.S. waters:	Yes	Flag of Registry:	

Dimensions & Weight

Length:	27 ft - 8.23 meter	Draft - max:	2 ft 5 in - 0.74 meter
LOA:	27 ft - 8.23 meter	Bridge Clearance:	9 ft 3 in - 2.82 meter
Beam:	8 ft 6 in - 2.59 meter	Dry Weight:	5000 ft - 1524 meter

Engine

Make:	Yamaha	Engine Type:	
Model:	HPDI	Drive Type:	
Engine(s):	-	Fuel Type:	
Hours:	357	Horsepower:	250 (Individual)
Cruise Speed:	24 MPH	Max Speed:	30 MPH
Range:	-	Joystick Control:	No

Tank Capacities

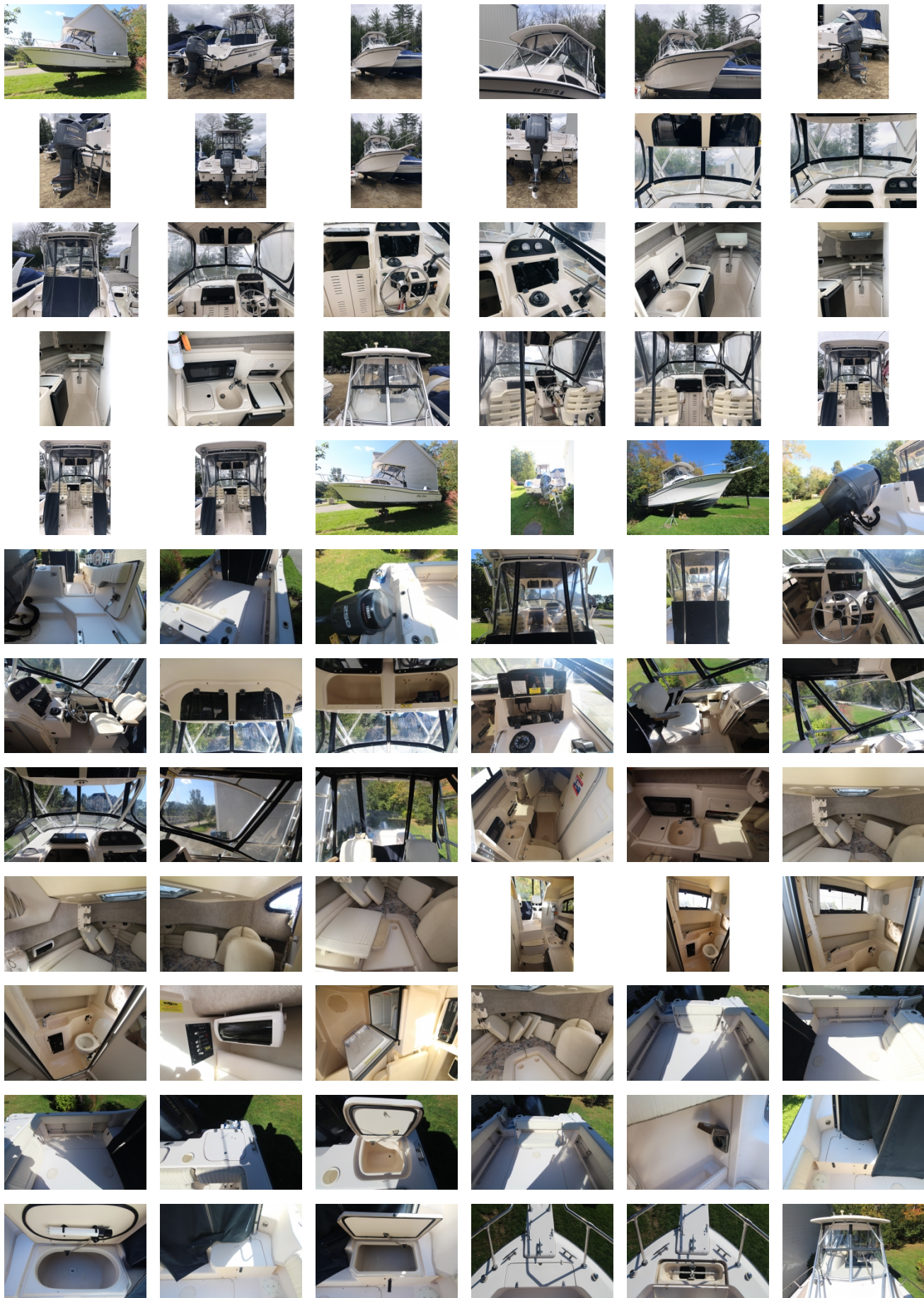
Fuel Tank:	150 gallons - 1 tank(s)	Holding Tank:	10 gallons - 1 tank(s)
Fresh Water Tank:	32 gallons - 1 tank(s)		

Accommodations

Total Cabins:	1	Crew Cabins:	-
Total Berths:	-	Crew Berths:	-
Total Sleeps:	-	Crew Sleeps:	-
Total Heads:	1	Crew Heads:	-
Captains Cabin:	-		

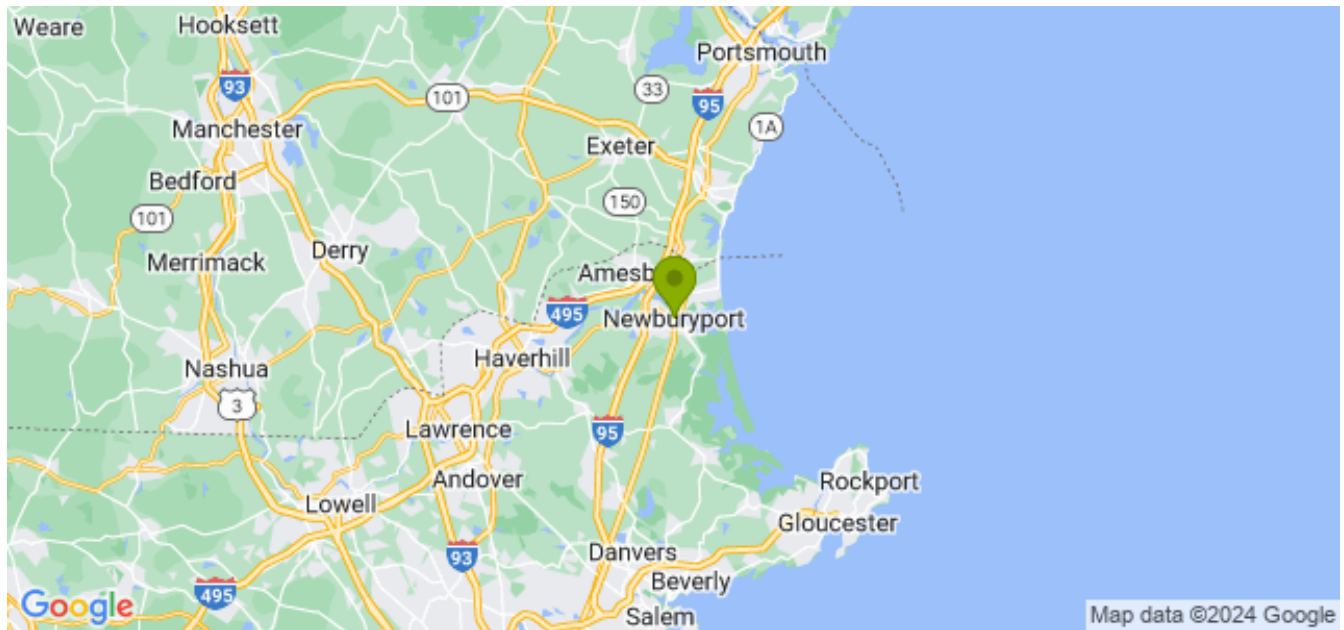
DESCRIPTIONS

GALLERY





LOCATION MAP



American Marine & Boat Sales
The Power Boat Specialists

NICK KATSOULIS
American Marine & Boat Sales
58 R Merrimac St. 2nd floor
Newburyport, MA, US
Office: 978-462-2323
Mobile: 978-462-2323
nick@usedpowerboats.com