

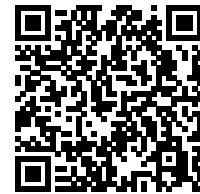


Available to Order

2009 Lagoon

42' (12.80) 2009 Lagoon

Pompano United States



\$338,000

OVERVIEW

Manufacturer:	Lagoon	Hull Material:	Fiberglass
Engines:	—	Cruise Speed:	—
Engine Model:	YANMAR 3JH5E	Max Speed:	—
Engine HP:	39.00	Cabins / Heads:	—
Beam:	—	Fuel Type:	Diesel
Max Draft:	—	Fuel:	79
Water:	92		

Data Sheet

Category:	Crew Cabins:	Displacement:
Subcategory:	Captain's Quarters:	Fuel Tank: 79
Condition: Used	Crew Sleeps:	Fresh Water: 92
Model Year: 2009	Maximum Speed:	Holding Tank:
Beam:	Cruise Speed:	Imported:
Max Draft:	Range NM:	Builder:
LOA: 42	Fuel Type: Diesel	Exterior Color:
Cabins:	Hull Material: Fiberglass	HIN / IMO: CNB42156F809
Sleeps:	Hull Shape:	In Stock:
Single Berths:	Hull Finish:	
Double Berths:	Factory Demo:	
Queen Berths:	Air Conditioning:	
King Berths:	Bridge Clearance:	
Heads:	Max Passengers:	

Engines / Generators

Engine 1		Engine 2
Yanmar		Yanmar
YANMAR 3JH5E		3JH4E
Inboard		Inboard
39.00 HP		39.00 HP
Fuel: Diesel		Fuel: Diesel
Location:	Port	Location:
Generator 1 KW hrs		Generator 2 KW hrs

Summary / Description

GO is designed for cruising in comfort, completely autonomous, and fully equipped for long passages or for liveaboard cruising; it will take you wherever you want to GO. With its open layout, you can be at the helm and talk with your partner in the galley, relax in the cockpit social area under the extensive shade provided by the hard bimini and solar arch, have dinner inside or outside, cook any meal with a gas stove top, gas oven, microwave, and grill, and sleep in comfort in any of the four cabins. The previous owner was an experienced Blue Water Navigator with a circumnavigation on his resume, and therefore, every upgrade has been carefully selected based on his extensive offshore experience.

VIYB Ltd is pleased to assist you in the purchase of this vessel. This boat is centrally listed by Catamaran Central. It is offered as a convenience by this broker/dealer to its clients and is not intended to convey direct representation of a particular vessel

























