



Nautigal

56' (17.07m) 2016 Galeon Skydeck
Daytona Beach Florida United States



OVERVIEW

\$850,000

Manufacturer:	Galeon		
Engines:	2 Volvo Penta	Hull Material:	Fiberglass
Engine Model:	D13	Cruise Speed:	
Engine HP:	800	Max Speed:	
Beam:	15' 7"	Cabins/Heads:	3 / 2
Max Draft:	4' 7"	Fuel Type:	Diesel
Water:	185 G (700.3 L)	Fuel:	581 G (2199.32 L)



Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2016
Beam: 15'7" (4.75m)
Max Draft: 4' 7" (1.40m)
LOA: 56' (17.07m)
Cabins: 3
Heads: 2

Fuel Type: Diesel
Hull Material: Fiberglass
Bridge Clearance: 17' 1

Dry Weight: 53462 lbs
Fuel Tank: 581 gal (2199.32 liters)
Fresh Water: 185 gal (700.3 liters)
Holding Tank: 53 gal (200.63 liters)
HIN/IMO: MWB56001K516
Stock #: B91863

Engines/Generators

Engine 1

Volvo Penta
D13
800HP
596.56KW
Fuel: Diesel
Hours: 860
Year: 2016

Engine 2

Volvo Penta
D13
800HP
596.56KW
Fuel: Diesel
Hours: 860
Year: 2016

Summary/Description

With the 560 Skydeck, Galeon designed a boat that has the sporty lines of a hardtop express cruiser and the functionality of a flybridge in one attractive boat.

With the 560 Skydeck, Galeon designed a boat that has the sporty lines of a hardtop express cruiser and the functionality of a flybridge in one attractive boat. This 2016 Galeon 560 Sky is in immaculate condition.

- Twin VOLVO D13 ****upgrade**** 860 hours Shaft Drive
- Raymarine package (autopilot, 2 chartplotters, radar, AIS, VHF, camera)
- Yacht Controller
- Bow and stern thrusters
- Interior design Walnut mat
- 3 cabins version + crew cabin
- Sun Roof
- Hydraulic Swim Platform
- Fusion Audio System

Disclaimer

The company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.



















































































