



L'Etoile

50' (15.24m) 2014 Prestige 500 Miami Florida United States

OVERVIEW

Manufacturer: Engines: Engine Model: Engine HP: Beam: Max Draft: Water: Prestige 2 Volvo Volvo IPS 600 435 14' 9" " 168 G (635.95 L)

Hull Material: Cruise Speed: Max Speed: Cabins/Heads: Fuel Type: Fuel:

Fiberglass 20 Knots 26 Knots 3 / 2 Diesel 344 G (1302.18 L)



\$499,000





Data Sheet

Category: Motor Yachts Condition: Used Model Year: 2014 Beam: 14'9'' (4.50m) LOA: 50' (15.24m) LOD: 49' 10'' (15.19m) Cabins: 3 Heads: 2 Maximum Speed: 26 Knots Cruise Speed: 20 Knots Fuel Type: Diesel Hull Material: Fiberglass Bridge Clearance: 3' 6 Dry Weight: 29452 lbs Fuel Tank: 344 gal (1302.18 liters) Fresh Water: 168 gal (635.95 liters) Holding Tank: 32 gal (121.13 liters) Stock #: 81935-3588692 In Stock: Yes

Engines/Generators

Engine 1

Volvo Volvo IPS 600 Inboard 435HP Fuel: Diesel Year: 2013

Engine 2

Volvo Volvo IPS 600 Inboard 435HP Fuel: Diesel Hours: 1100 Year: 2013



Summary/Description

The most experienced diesel mechanics and captains would prefer to embark on a voyage around the world with a proven 1100 hour engine that had its 1000 hour service than one with half of the hours, as the 1100 hour engine is proven.

The most experienced diesel mechanics and captains would prefer to embark on a voyage around the world with a proven 1100 hour engine that had its 1000 hour service than one with half of the hours, as the 1100 hour engine is proven. The pods were just rebuilt (\$30k), the bottom was just painted and all Volvo services are current. The current owner brought her to the shipyard and said "do everything to make this the most reliable, best running and ocean worthy 50' Prestige on the market".

Other than commercial fishing boats and ferries, few Volvo engines will ever see the day they need a major service. The owner is buying a bigger boat and wants to make a deal ASAP. Please come to Miami's Coco Plum to see the nicest 2014 Prestige with the most updated service and MOTIVATED seller.



































































