



Isabella IV

43' (13.11m) 2012 Four Winns VISTA 435
Hallandale Florida United States



OVERVIEW

\$369,000

Manufacturer:	Four Winns		
Engines:	2 Volvo Penta	Hull Material:	Fiberglass
Engine Model:	IPS 600	Cruise Speed:	
Engine HP:	435	Max Speed:	
Beam:	13' 4"	Cabins/Heads:	2 / 2
Max Draft:	"	Fuel Type:	Diesel
Water:	85 G (321.76 L)	Fuel:	300 G (1135.62 L)





Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2012
Beam: 13'4" (4.06m)
Min Draft: 3' 8" (1.12m)
LOA: 43' 8" (13.31m)
Cabins: 2
Heads: 2

Fuel Type: Diesel
Hull Material: Fiberglass
Bridge Clearance: 12' 8"

Dry Weight: 26000 lbs
Fuel Tank: 300 gal (1135.62 liters)
Fresh Water: 85 gal (321.76 liters)
Holding Tank: 53 gal (200.63 liters)
HIN/IMO: PFWCB001E112

Engines/Generators

Engine 1

Volvo Penta
IPS 600
Inboard
435HP
324.38KW
Fuel: Diesel
Hours: 1137

Engine 2

Volvo Penta
IPS 600
Inboard
435HP
324.38KW
Fuel: Diesel
Hours: 1114
Location: Starboard

Summary/Description

CLEAN AND READY TO GO!

2012 435 Vista Four Winns

Well appointed cabin cruiser with two heads and room to sleep six, voluminous cockpit with large sliding hard-top, wide side decks and large easy cockpit access forward. Cockpit designated air condition unit for your comfort. Luxurious teak cockpit table and teak flooring, tables and hydraulic teak platform for your tender. Transom Electric BBQ grill with electric sliding transom sunbed backrest and a large platform gives you more areas to entertain.

2012 435 Vista Four Winns Equipment

- Diesel Twin Volvo Penta IPS 600 w/Joystick, 2x435 hp
- Raymarine Open Array Radar with dual GPS Plotters, VHF
- Auto Pilot
- A/C Heating system Cockpit
- Generator
- TV Flatt Screen -Cockpit
- SS Freezer and Refrigerator -Cockpit
- Bow cushions with Canopy
- Washer and Dryer combo
- Central Vac
- Extended hydraulic platform with teak insert
- Teak cockpit table
- Private aft cabin with full head option
- Full cockpit enclosure
- Sliding hardtop
- Electric aft Sun lounge
- BBQ Electric Grill
- Underwater lights
- Teak cockpit flooring





















































