

Princess - V46 2004

275 000 EUR (Tax: Paid)

Athens, GR



Overview

Manufacturer:	Princess	Engines:	2 x VOLVO PENTA 480 horsepower
Model:	V46	Engine Hours:	1700
Type:	Motor Yachts, Sports Cruiser	Year:	2004
LOA:	14.88 m 48.82 ft	Price:	275 000 EUR

Gallery





Description

The most well balanced 48er, with low center of gravity, excellent ride and marvelous maneuver. In perfect condition, lots of Mediterranean extras and low consumption engines (2x480hp TAM72P)

Specifications:

Builder

Manufacturer:	Princess	Accommodations
Model:	V46	
Year:	2004	Cabins: 2
Hull Material:	Fiberglass	WC: 2
Type:	Motor Yachts, Sports Cruiser	
Designer Name:	Bernard Olesinski	

Dimensions

Speed

LOA: 14.88 m 48.82 ft	Cruising: 25 kn
Beam: 3.95 m 12.96 ft	Maximum: 30 kn
Draft:	

Engines

Manufacturer:	VOLVO PENTA	Tank Capacities
Model:	TAMD72P	
Year:	2004	
Power:	2 x 480 horsepower	Total Fresh Water Tanks: 350 liter
Hours:	1700	Total Fuel Tanks: 1700 liter
Type of Drive:	Direct	
Type of Fuel:	diesel	

Tax Code

Tax / VAT: **Paid**

Other Details:

- **Additional information**
 - Golden color hull
 - 2 cabins 2 bathrooms
 - Light cerry gloss finish
 - Leather saloon
 - Hard top with folding section
 - Bowthruster
 - Garmin Radar GPS Plotter
 - Dinghy in rear garage

- 7kw. Onan generator
- Aircondition to all cabins
- TV in saloon
- OpacMare passerelle
- Bow cushions
- VHF
- Automatic Pilot
- Spot light
- Teak in cockpit
- Fridge in galley
- Wet bar with fridge and BBQ
- Cockpit cover
-

- **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.

Contact

For more information about the Princess - V46 2004, contact the team.

Name: Octana Yacht Services P.C

Phone: +30 6970615856

Email: mark@octana.gr