

Sea Ray - SPX 230 2021

60 000 EUR (Tax: Paid)

Lavreotiki, GR



Overview

Manufacturer:	Sea Ray	Engines:	Mercury 250 horsepower
Model:	SPX 230	Engine Hours:	437
Type:	Bowrider, Sports Cruiser, Cruisers	Year:	2021
LOA:	7.12 m 23.36 ft	Price:	60 000 EUR

Gallery





Description

Sea Ray SPX 230

This vessel, the **SPX 230**, is a beautiful **bowrider** designed for effortless fun and unforgettable times on the water, and she is in **almost perfect condition**.

Designed with **ample room and seating** in mind, both made from **premium quality upholstery**, equipped with a convertible **bimini top** and also containing **a head**, she has all that is required for adventure on the water with comfort.

Her inboard, **4.5L, 250 horsepower MerCruiser** engine by Mercury Verado also promises this through her powerful performance.

Should you wish to, we welcome you to come visit us to see her for yourself.

Specifications:

Builder

Manufacturer:	Sea Ray	Accommodations
Model:	SPX 230	
Year:	2021	WC: 1
Hull Material:	Fiberglass	
Type:	Bowrider, Sports Cruiser, Cruisers	
Designer Name:	Sea Ray	

Dimensions

Speed

LOA:	7.12 m 23.36 ft	Cruising:	26 kn
Beam:	2.55 m 8.37 ft	Maximum:	44 kn
Draft:	0.84 m 2.76 ft		

Engines

Manufacturer:	Mercury	Tank Capacities
Model:	MerCruiser 4.5	
Year:	2021	
Power:	1 x 250horsepower	Total Fresh Water Tanks: 40liter
Hours:	437	Total Fuel Tanks: 190liter
Type of Drive:	Stern	
Type of Fuel:	unleaded	

Tax Code

Tax / VAT: Paid

Other Details:

- **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 Sea Ray - SPX 230 2021, contact the team.

Name: Octana Yacht Services P.C

Phone: (+30)2130123173

Email: sales@octana.gr