



## MAIN CHARACTERISTICS

<b>Built Year</b>	2019
<b>Length</b>	11.32 M / 37'14"
<b>Beam</b>	3.64 M / 11'93"
<b>Draft</b>	0.94 M / 3'8"
<b>Tax Status</b>	Excl

**15,600 EUR** 16,237 USD\* **per week**

\* Approximate price conversion

🏠 Address:

3 Rue de la Loge L-1945 Luxembourg

📞 Contact

Thomas Peltier • P: +352.27.40.99.90 • M: +352.621.326.323

✉ E-mail:

t.peltier@seastemia.com

## DESCRIPTION

---

Fjord expands its segment with the new Fjord 38 Xpress with two 350 hp Verado outboard engines on the water. The engines are perfect for shallow water and reaches new top speeds of a stunning 45 knots while retaining the Fjord high standards on quality and luxury. This makes the brand stand out once again and creates the new segment of premium outboard boats. Below deck, the Fjord 38 Xpress has a double cabin as well as a head with shower. In the cockpit, a wide lounge with two benches and a table create the perfect ambience for an exhilarating open air party. A stylish outdoor kitchen below the T-Top is the perfect place to prepare food and drinks. When table and aft bench are lowered, the new Fjord 38 Xpress turns into a luxurious sun terrace with a bar, refrigerators and direct access to the water.

## SPECIFICATIONS

## BOAT DETAILS

<b>Built Year</b>	2019	<b>Tax Status</b>	Excl
-------------------	------	-------------------	------

## DIMENSIONS

<b>Length</b>	11.32 M / 37'14"	<b>Beam</b>	3.64 M / 11'93"
<b>Draft</b>	0.94 M / 3'8"		

## MACHINERY

<b>Drive</b>	Shaft	<b>Number of Engines</b>	2
<b>Propulsion Mode</b>	Diesel	<b>Engine(s) type</b>	Off board
<b>Engine(s) power</b>	350.00 hp	<b>Engine(s) model</b>	Mercury Verado 350 hp

## PERFORMANCES

<b>Cruising Speed</b>	30.00 knots	<b>Max Speed</b>	45.00 knots
-----------------------	-------------	------------------	-------------

## ACCOMODATIONS

<b>Sleeps</b>	20 guests	<b>Berths</b>	1 double
<b>Crew</b>	1		

## CRUISING AREA SUMMER

---

West Med

## LAYOUT / INTERIOR

---

- 1 double cabin

## RECREATIONAL EQUIPMENT

---

- Paddle
- snorkeling equipment









