




## MAIN CHARACTERISTICS

|                     |                                 |
|---------------------|---------------------------------|
| <b>Builder</b>      | Sunseeker International         |
| <b>Designer</b>     | Sunseeker International Limited |
| <b>Built Year</b>   | 2019                            |
| <b>Length</b>       | 40.10 M / 131'56"               |
| <b>Beam</b>         | 7.80 M / 25'58"                 |
| <b>Draft</b>        | 2.85 M / 9'34"                  |
| <b>Displacement</b> | 230.00 tons                     |
| <b>Tax Status</b>   | Excl                            |

**18,900,000 EUR** 22,220,919 USD\*


\* Approximate price conversion

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 Contact

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## DESCRIPTION

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Built in 2019, the Sunseeker 131'5" has a mint condition with only 433h of engine hours in 2020. This basically new yacht has an incredible amount of redundancy systems to keep her cruising all year round. No equipment or corner was overlooked by the owner and his technical team during build with virtually all options ticked and some. No other Sunseeker 131 is as complete and equipped to its full potential. This tri-deck Superyacht accommodates up to 12 guests in six cabins comprising a VIP on the upper deck, a master suite on the main deck and two double and two twin cabins on the lower deck. The twin cabins each have a Pullman berth and all the cabins on this yacht have marble en suite bathroom facilities. She also has onboard accommodation for an eight-person crew located forward on the lower deck. With all her comfort, this vessel will make your cruise more enjoyable than ever. Please, contact us for more information.

## SPECIFICATIONS

## BOAT DETAILS

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

## BUILDER / DESIGNER

|                |                         |                 |                                 |
|----------------|-------------------------|-----------------|---------------------------------|
| <b>Builder</b> | Sunseeker International | <b>Designer</b> | Sunseeker International Limited |
|----------------|-------------------------|-----------------|---------------------------------|

## DIMENSIONS

|               |                   |                     |                 |
|---------------|-------------------|---------------------|-----------------|
| <b>Length</b> | 40.10 M / 131'56" | <b>Beam</b>         | 7.80 M / 25'58" |
| <b>Draft</b>  | 2.85 M / 9'34"    | <b>Displacement</b> | 230.00 tons     |

## MACHINERY

|                          |           |                        |                  |
|--------------------------|-----------|------------------------|------------------|
| <b>Engine Maker</b>      | MTU       | <b>Drive</b>           | Shaft            |
| <b>Number of Engines</b> | 2         | <b>Propulsion Mode</b> | Diesel           |
| <b>Engine(s) type</b>    | Inboard   | <b>Engine(s) model</b> | MTU 12V 4000 M93 |
| <b>Engine 1 hours</b>    | 433.00 H. | <b>Engine 2 hours</b>  | 433.00 H.        |

## MACHINERY

|                                  |   |                                  |   |
|----------------------------------|---|----------------------------------|---|
| <b>Main Generator Maker</b>      | Kohler  | <b>Main Generator Power</b>      | 80.00 KW                                |
| <b>Main Generator Hours</b>      | 1,246.00 H.   | <b>Auxiliary Generator Maker</b> | Kohler                                  |
| <b>Auxiliary Generator Power</b> | 80.00 KW  | <b>Auxiliary Generator Hours</b> | 1,246.00 H.                             |
| <b>Stabilizer Maker</b>          | ABT. TRAC 440 digital Fin stabilisation system<br>20X Fin | <b>AC type</b>                   | 4 x Marine Air MCG V120 Modular Chiller |
| <b>AC capacity</b>               | 120,000.00 BTU  |                                  |   |

## PERFORMANCES

|                       |             |                  |             |
|-----------------------|-------------|------------------|-------------|
| <b>Cruising Speed</b> | 17.00 knots | <b>Max Speed</b> | 22.00 knots |
| <b>Range</b>          | 1,500.00 NM |                  |             |

## TANKAGES

|                   |                                     |                    |                                    |
|-------------------|-------------------------------------|--------------------|------------------------------------|
| <b>Fuel</b>       | 28,600.00 liters / 7,550.40 US gals | <b>Water</b>       | 5,200.00 liters / 1,372.80 US gals |
| <b>Grey Water</b> | 1,350.00 liters / 356.40 US gals    | <b>Black Water</b> | 1,540.00 liters / 406.56 US gals   |

## ACCOMODATIONS

|               |           |               |                    |
|---------------|-----------|---------------|--------------------|
| <b>Sleeps</b> | 12 guests | <b>Berths</b> | 4 simple, 4 double |
|---------------|-----------|---------------|--------------------|

## ACCOMODATIONS

|             |   |      |   |
|-------------|---|------|---|
| Bathroom    | 6 | Crew | 8 |
| Crew Berths | 8 |      |   |

## LAYOUT / INTERIOR

- Master cabin with bathroom on the main deck
- VIP cabin with bathroom on the upper deck
- 2 x Double berths with bathroom on the lower deck
- 2 x Twin cabins with bathroom on the lower deck, each have a Pullman berth

## COMMUNICATION &amp; NAVIGATION EQUIPMENT

## Communication Equipment

- GMDSS Equipped & Certified
- SatCom : Sailor 6110 Inmarsat C with LRIT

- Cellular System : Iridium 955 Satellite phone system with docking station
- VHF Radiotelephone : Sailor 622 Class A VHF - DSc
- Simrad RS90 Class D VHF/DSc
- 2 x Simrad TV GMDSS VHF Handset
- 2 x Icom IC GM1600E and BP234 handheld portable VHF's
- MF Radiotelephones : Sailor 6310 MF/HF 150W radiotelephone
- Telephone Exchange : Panasonic PABX telephone exchange system KW-TES824

#### Navigation Equipment

- Satellite Compass : Hemisphere GNSS V103
- Automatic Pilot : Simrad AP70
- Log : Sperry Naviknot 350E with 50B-6B transducer
- Radar : Furuno radar FAR1518-BB X-Band 9GHz
- Simrad Halo 4 pulse Compression Radar
- Chart Plotter : Transas Navi-Sailor 4000 ECDIS
- Simrad NSO EVO2 Chart
- GPS : Furuno NX700B
- Wind instruments : Furuno ultra sonic wind sensor
- Other : Tijssen CCTV camera system with 8 dedicated camera Furuno FA170 Class AID transponder with GPS and VHF antenna

## RECREATIONAL EQUIPMENT

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- 1 x RPX-X-RS300 and 1 x GTX LTD 300 Jet Skis
- Williams 565 tender with inboard Yanmar (62 hours)

Note : Subject to change and/or negotiation during the buying process





