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## Sunseeker Tomahawk 37



74.500 VAT included

## Speedboat and sport cruiser

Price Motor

2x Mercruiser V8, 425 hp, Bravo I sterndrives, € 74.500 (VAT included)

110 operating hours.

Dimensions
Berth

11.33 m x 3.2 m x 0.8 m

Material Year

grp (polyester) 1993

An exceptionally well-maintained classic, equipped with new engines and numerous upgrades.

## Sunseeker Tomahawk 37

!! Sneak Preview!! The perfect blend of style, speed & comfort make the Sunseeker Tomahawk 37 still considered an icon by many. Both the previous and current owners specifically chose this model for this reason and have taken care of her down to the last detail. Both optically and technically, numerous innovations have been implemented over the years and it is safe to say that this classic is in excellent condition. In addition to numerous upgrades, in our opinion the two almost new Mercruiser V8 engines are the icing on the cake. This beating heart has been completely renewed internally by one of the leading V8 specialists and equipped with beautiful optical, but especially technical improvements. The matching aluminum 3-axle trailer has recently been fitted with new carpeting and Teflon strips and ensures that this Sunseeker can spend the winters in a heated shed. As soon as this ship is launched again, an extensive photo report will be scheduled. Until then, we would like to use these photos that the owner has provided us, as they excellently reflect the current condition.

## **Basic Information**

|                   | General                                                            |
|-------------------|--------------------------------------------------------------------|
| Boat Name         | Scorpion                                                           |
| Last Serviced     | 2021                                                               |
| Designer          | Don Shead                                                          |
| Where             | Sunseeker International                                            |
| Year              | 1993                                                               |
| Hull Colour       | blue                                                               |
| Hull Construction | grp (polyester)                                                    |
| Hull Number       | 154037                                                             |
| Hull Type         | Romp wordt jaarlijks gepolijst en voorzien van nieuwe antifouling. |
| Deck Colour       | white                                                              |
| Cockpit Type      | aft cockpit                                                        |
| Fridge            | $\odot$                                                            |
| Freezer           | $\odot$                                                            |
| Bow Thruster      | electric                                                           |
| Hours             | 110                                                                |
| Engine Quantity   | beiden vernieuwd in 2021                                           |
| Tankage           | 780                                                                |
| Cylinders         | 8                                                                  |
| Starting Type     | electric                                                           |
| Cooling System    | direct                                                             |
| Compass           | $\odot$                                                            |
| Depth Instrument  | $\odot$                                                            |
| Gps               | $\odot$                                                            |
| Plotter           | $\odot$                                                            |
| Speed Instrument  | $\odot$                                                            |
| Shower            | 2                                                                  |
| Battery           | $\odot$                                                            |

| General         |         |  |
|-----------------|---------|--|
| Battery Charger | $\odot$ |  |
| Inverter        | $\odot$ |  |
| Television      | $\odot$ |  |
| Cd Player       | $\odot$ |  |
| Anchor          | $\odot$ |  |
| Spray Hood      | $\odot$ |  |
| Bimini          | $\odot$ |  |
| Beam            | 3.2 m   |  |
| Draft           | 0.8 m   |  |
| Loa             | 11.33 m |  |
| Air Draft       | 2.91 m  |  |

| New Delivered |                         |  |
|---------------|-------------------------|--|
| Designer      | Don Shead               |  |
| Shipyard      | Sunseeker International |  |
| Hull Number   | 154037                  |  |
| Ce Category   | exempt                  |  |
| Ce Max Weight | exempt                  |  |
| Ce Max Motor  | exempt                  |  |
|               |                         |  |

| Hull Deck Superstructure |                 |
|--------------------------|-----------------|
| Hull Colour              | blue            |
| Deck Colour              | white           |
| Deck Construction        | grp (polyester) |
| Cockpit Type             | aft cockpit     |
| Open Cockpit             | $\odot$         |

| Dimensions Weights |                 |
|--------------------|-----------------|
| Vertical Clearance | 291 centimetres |
| Minimum Height     | 291             |
| Draught            | 80 centimetres  |
| Displacement       | 6500 kg         |

| Control Drift Restriction |                     |  |
|---------------------------|---------------------|--|
| Steering System           | wheel               |  |
| Steering System Location  | outside control     |  |
| Trimflaps                 | $\odot$             |  |
|                           |                     |  |
| Sp                        | aces                |  |
| Headroom                  | 170 centimetres     |  |
| Separate Dining Area      | $\odot$             |  |
| Cabins                    | 1                   |  |
|                           | 7                   |  |
| Decoration                |                     |  |
| Upholstery Color          | mottled             |  |
| Matrasses                 | $\odot$             |  |
| Cushions                  | $\odot$             |  |
|                           |                     |  |
| W                         | ater                |  |
| Water Tank                | $\odot$             |  |
| Water Tank Gauge          | $\odot$             |  |
| Water System              | pressure            |  |
|                           |                     |  |
|                           | ainment             |  |
| Television                | $\odot$             |  |
|                           |                     |  |
|                           | gines               |  |
| Starting Type             | electric            |  |
| Main Engine               |                     |  |
| Type                      | inboard             |  |
| Manufacturer              | Mercruiser          |  |
| Model                     | V8                  |  |
| Serial Number             | 0C617575 / 0C673928 |  |
| Year                      | 2021                |  |
| Cylinders                 | 8                   |  |
| Power                     | 425 hp              |  |

| Main Engine        |                       |  |
|--------------------|-----------------------|--|
| Hours Counter      | $\odot$               |  |
| Hours              | 110                   |  |
| Fuel               | gasoline              |  |
|                    |                       |  |
|                    | Drive                 |  |
| Transmission       | stern drive           |  |
| Cooling System     | direct                |  |
|                    |                       |  |
|                    | Tank                  |  |
| Fuel Tanks         | $\odot$               |  |
| Capacity           | 780 litre             |  |
|                    |                       |  |
|                    | Performance           |  |
| Max Speed          | 70 km/h               |  |
| Cruising Speed     | 15 km/h               |  |
|                    |                       |  |
|                    | Measuring Instruments |  |
| Fuel Tank Gauge    | $\odot$               |  |
| Tachometer         | $\odot$               |  |
| Oil Pressure Gauge | $\odot$               |  |
| Temperature Gauge  | $\odot$               |  |
|                    |                       |  |
|                    | Bow Stern Thruster    |  |
| Bow Thruster       | electric              |  |
|                    |                       |  |
|                    | Electrics             |  |
| Voltmeter          | $\odot$               |  |
| Shorepower         | $\odot$               |  |
| Shore Power Cable  | $\odot$               |  |
|                    |                       |  |
| Basic Tools        |                       |  |
| Log                | $\odot$               |  |
| Depth Instrument   | $\odot$               |  |

| Modern Electronics        |                |  |
|---------------------------|----------------|--|
| Fishfinder                | $\odot$        |  |
|                           |                |  |
| Anchor                    |                |  |
| Connection                | chain          |  |
| Control                   | electric       |  |
|                           |                |  |
|                           | Deck Equipment |  |
| Cockpit Tent              | $\odot$        |  |
| Sea Rails Pushpit Pullpit | $\odot$        |  |
| Swimming Platform         | $\odot$        |  |
| Swimming Ladder           | $\odot$        |  |
|                           |                |  |
| Dinghy                    |                |  |
| Trailer                   | $\odot$        |  |
|                           |                |  |
| Miscellaneous             |                |  |
| Fenders Lines             | $\odot$        |  |
|                           |                |  |
| Safety                    |                |  |
| Self Draining Cockpit     | $\odot$        |  |

























































































