



## DESIGN

With a 100% carbon hull, the boat is designed to be as light as possible. The hull is made of carbon fiber, which is a very strong and lightweight material. The hull is also designed to be as aerodynamic as possible, with a low profile and a smooth finish. The hull is also designed to be as resistant to damage as possible, with a protective coating that is resistant to scratches and scuffs.

The boat is also designed to be as easy to handle as possible, with a simple and intuitive control system. The boat is also designed to be as comfortable as possible, with a spacious and well-lit interior. The boat is also designed to be as safe as possible, with a variety of safety features that are designed to protect the crew and the boat.

The boat is also designed to be as fast as possible, with a powerful engine that is designed to provide a top speed of 100 knots. The boat is also designed to be as efficient as possible, with a hull design that is designed to reduce drag and improve fuel efficiency. The boat is also designed to be as reliable as possible, with a variety of components that are designed to last for a long time.

The boat is also designed to be as versatile as possible, with a variety of options that are designed to meet the needs of different types of users. The boat is also designed to be as easy to maintain as possible, with a variety of components that are designed to be easy to replace and repair. The boat is also designed to be as eco-friendly as possible, with a variety of components that are designed to be made from sustainable materials.

The boat is also designed to be as stylish as possible, with a variety of options that are designed to give the boat a unique and personalized look. The boat is also designed to be as functional as possible, with a variety of components that are designed to make the boat a pleasure to use. The boat is also designed to be as affordable as possible, with a variety of options that are designed to make the boat accessible to a wider range of users.

The boat is also designed to be as easy to transport as possible, with a variety of options that are designed to make the boat easy to load and unload. The boat is also designed to be as easy to store as possible, with a variety of options that are designed to make the boat easy to store in a garage or on a trailer. The boat is also designed to be as easy to use as possible, with a variety of options that are designed to make the boat a pleasure to use.

The boat is also designed to be as easy to learn as possible, with a variety of options that are designed to make the boat easy to learn to use. The boat is also designed to be as easy to maintain as possible, with a variety of options that are designed to make the boat easy to maintain. The boat is also designed to be as easy to repair as possible, with a variety of options that are designed to make the boat easy to repair.

The boat is also designed to be as easy to sell as possible, with a variety of options that are designed to make the boat easy to sell. The boat is also designed to be as easy to buy as possible, with a variety of options that are designed to make the boat easy to buy. The boat is also designed to be as easy to lease as possible, with a variety of options that are designed to make the boat easy to lease.

## SPECIFICATIONS

The boat is 10 meters long and 3.5 meters wide. It has a maximum speed of 100 knots and a range of 1000 nautical miles. The boat is powered by a 300-horsepower engine. It has a maximum weight of 10,000 kilograms and a maximum load capacity of 1,000 kilograms. The boat is designed to be used in a variety of conditions, including open water, coastal waters, and inland waters.

The boat is designed to be used by a crew of two people. It has a maximum number of passengers of 10. The boat is designed to be used in a variety of conditions, including open water, coastal waters, and inland waters. The boat is also designed to be used in a variety of conditions, including open water, coastal waters, and inland waters.

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## CONTACT

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Our website is [www.yachtingaddress.com](http://www.yachtingaddress.com). We are a member of the International Yacht Club and the Irish Yacht Club.

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Type  
moteur

Constructeur  
delta powerboats

Modèle  
T26

Lieu / Visible À  
Hyères

Poids (T)  
1.80

Matériau Coque  
Polyester

Couleur Coque  
Blanc sellerie Navy

Matériau Pont  
Polyester

Nb De Cabines  
1

Nb De Couchages  
2

Nb Salles De Bain  
1

**Description**

WC électrique

Moteur  
MERCURY

Puissance  
1x300CV

Hélices  
Hors-Bord

Carburant  
essence

Propulseur D'étrave

Chargeur De Batterie

**Description**

Prise de quai  
Chargeur

GPS

Ancre

**Description Équipements De Navigation**

GPS Garmin

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Réfrigérateur

**Description Équipements Cuisine**

Réfrigérateur

**Description Équipements Divertissement**

Hi-Fi Fusion

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**Description Équipements Du Pont**

Plateforme de bain

Echelle de bain

Douchette de cockpit

Table de cockpit

Eclairage de cockpit

Portes cannes

Coussins de cockpit

Carré arrière convertible en dinette/ bain de soleil

T-top inox

Extension taud de soleil arrière

Pompe De Cale

**Description Équipements Bateau**

Propulseur d'étrave

Flaps Zipwake

Ancre

Guindeau électrique

Pompe de cale

Antifouling

Réfrigérateur de cockpit

Cockpit en flexiteck

Porte drapeau inox

Plan de travail avec évier







