



SALE NEW

ice yachts 66 rs

2 840 000 € + VAT

Description

Delta Brokerage is the Official Ice Yachts Dealer for Liguria, for more information and quotes do not hesitate to contact us!!

The boat, in its first version, will have a carbon glass sandwich construction with a Full carbon deck that allows you to combine the stiffness of carbon with the natural qualities of vibration absorption (and therefore of the noise). A full carbon model for speed enthusiasts is already in the works. The mast, strictly in carbon, will carry a generous sail plan.

The drift blade, made with a double Weldox structure and the numerically controlled milled lead bulb will guarantee the solidity and robustness necessary to withstand the loads given by the large sail plan.

The carbon rudder with 7-bar autoclave-forged axle studied and designed with cutting-edge technologies allows impressive control even when the boat heels or subjected to large aerodynamic loads,

always keeping clear the attention paid to the issue of safety, central both at the design and construction level.

The water lines have been designed with the intention of bringing the qualities of speed and seaworthiness, to which the shipyard's customers are accustomed, to a new level. The hull is of race derivation with a slightly reverse bow, as on the OR65 and has always been a stylistic feature of the shipyard. The maximum beam shifted towards the stern, the powerful hull and the important righting moment allow this boat to aspire to compete with pure racers. The draft of

Specifications

YEAR

2025

WIDTH

5.73

CABINS

4

ENGINE MANUFACTURER

Yanmar 4LV

LENGTH

18.80

DRAFT

3.35

BATHROOMS

1

HORSE POWER

1 X 195 CV

General

TYPE	BRAND	MODEL
Sailboat	ice yachts	66 rs

Dimensions / Performance

WEIGHT (T)
9999.99

Building / facilities

AMOUNT OF CABINS	BERTHS	BATHROOM(S)
4	8	1

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)
Yanmar 4LV	1 x 195

Electricity / air conditioning

GENERATOR

Deck equipment

DECK SHOWER

Sails

MAIN SAIL





