



Brokerage

NAU
YACHTS

BISE I

MOTOR YACHT DELTA MARINE 25.88M 2020

€3,950,000
FLAG - MALTA

MOTOR YACHT

BISE I



The motor yacht **BISE I**, built by **Delta Carbon** in 2020, is a **Delta 88** model - a high-performance 26-meter yacht engineered for speed and efficiency. Her hull and superstructure are constructed entirely from carbon fiber, reducing weight while increasing strength and improving hydrodynamic performance compared to traditional materials.

She is powered by twin Volvo Penta IPS 1350 engines, delivering excellent maneuverability and fuel efficiency. **BISE I** reaches a top speed of up to 39 knots, with a cruising speed of around 26 knots. The combination of IPS drives and lightweight construction contributes to reduced fuel consumption and lower emissions while maintaining impressive performance. Control is managed via joystick systems, simplifying docking and handling.

The layout accommodates up to eight guests across four cabins, including a full-beam master suite with a king-size bed, a VIP cabin, and two twin guest cabins - all with en-suite bathrooms. A crew of up to four is housed in separate quarters.

The interior is styled in a contemporary Scandinavian aesthetic, featuring natural materials and a light color palette. Enlarged windows provide abundant natural light and panoramic views, enhancing the onboard atmosphere.

Exterior areas include a cockpit and deck spaces designed for relaxation and entertaining, with flexible configurations for dining and lounging. The overall layout makes **BISE I** equally suitable for high-speed cruising and comfortable time at anchor.

[see more information about M/Y BISE I at www.nauyachts.com](http://www.nauyachts.com)

SPECIFICATION

SHIPYARD, MODEL	Delta Marine Carbon 88
BUILT	2020
LENGTH	25.88 m
WATERLINE LENGTH	21.15 m
HULL CONFIGURATION	PLANING
BEAM	6.22 m
RANGE	2450
DRAFT	1.72 m
GROSS TONNAGE	85 GT
YACHT CLASS	RINA
CABINS	4+2
MASTER CABIN	LOWER DECK
GUESTS	8
BERTHS	8+4
CREW	4
HEADS	4+2

EXTERIOR DESIGN	LARS MODIN
INTERIOR DESIGN	LARS MODIN
HULL	CARBON FIBRE
SUPERSTRUCTURE	CARBON FIBRE
ENGINES	2 x Volvo Penta IPS 3000 h.p.
TYPE OF DRIVE	VOLVO PENTA IPS
ENGINE HOURS	N/A
MAXIMUM SPEED	39 kn
CRUISING SPEED	26 kn
FUEL CONSUMPTION AT ECONOMICAL SPEED	~ 120 l/h
FUEL	6000 l
GREY WATER	300 l
BLACK WATER	270 l
FRESH WATER	1200 l
DISPLACEMENT	43

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EXTERIOR DELTA CARBON 88 2020 MY BISE I

M/Y BISE I



SWIMMING PLATFORM

M/Y BISE I



AFT MAIN DECK DINING AREA

M/Y BISE I



AFT MAIN DECK DINING AREA

M/Y BISE I



BOW LOUNGE AREA

M/Y BISE I



FLYBRIDGE LOUNGE AREA

M/Y BISE I



MAIN SALON LOUNGE AREA

M/Y BISE I



MAIN SALON LOUNGE AREA

M/Y BISE I



MAIN SALON DINING AREA

M/Y BISE I



MAIN SALON DINING AREA

M/Y BISE I



MAIN HELM STATION

M/Y BISE I



MAIN HELM STATION

M/Y BISE I



STAIRS FROM MD TO LD

M/Y BISE I



STAIRS FROM MD TO LD

M/Y BISE I



MASTER CABIN

M/Y BISE I



MASTER BATHROOM

M/Y BISE I



VIP CABIN

M/Y BISE I



VIP BATHROOM

M/Y BISE I



GUEST CABIN

M/Y BISE I



GUEST BATHROOM

M/Y BISE I



LOWER DECK LOBBY

M/Y BISE I



GALLEY

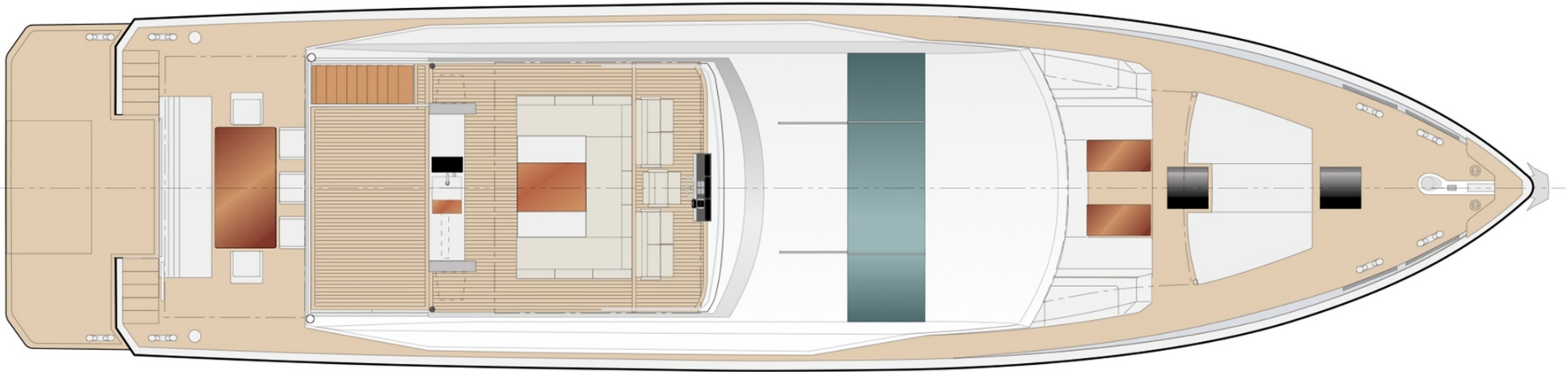
M/Y BISE I



CREW CABIN

M/Y BISE I

General Arrangement



FLYBRIDGE



MAIN DECK



LOWER DECK



KIRILL KUATOV

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