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# Code 10

Reference ID: 555	Displacement (Kg): 2010
Builder / Designer: CODE Yachts	Beam (mtr): 2.98
Model: Code 10 Canting Keel	Draft (mtr): 2
: Andrej Justin	Displacement (Kg): 2010
<b>Year</b> : 2023	
Location: Hungary	Engine: Yanmar saildrive

#### Disclaimer

### **Description**

#### CODE 10:

this racing yacht with canting keel is the perfect daysailer!

She has space for a sailing crew of 4-6 persons with a maximum crew weight of 600 kgs. Spars come from Pauger carbon. All Code 10s are built with excellent precision and outstanding durability in order to deliver **maximum performance & safety** 

Germanischer Lloyd certification

These superb racing yachts are built to order, please contact us to arrange a tour at the shipyard and have a test sail.

### Shipyard on the Code 10

### Why built in carbon?

Compared to fiberglass, it's lighter, stiffer, stronger and provides a smoother ride. We aimed for a trailerable boat so that our customers have the freedom to set sail wherever they want. The total displacement of CODE10 is 2010kg, from which the ballast weights 910kg.

We used Carbon-Airex® foam-Araldite® Epoxy sandwich for the hull, deck, and liner with vacuum infusion technology and covered it with Durepox paintings. We kept her thick but slim.

"It is not prepreg/honeycomb because the product must be marketable and not overpriced."

#### Other advantages of a carbon boat

- \* Carbon has excellent lifespan and is extremely strong and rigid.
- \* Light boats are easier to handle because of reduced loads, and therefore are safer.
- \* Light yachts are environmentally friendly, they reduce fuel consumption yet increase the range.

#### What else can we tell about the CODE10?

She is 10m (33ft.) long and comes with a removable bowsprit (this helps when you transport her with your car). The beam is slightly less than 3.00m (2.98m), which allows the owner to drive it with a regular trailer. Any regular car with the capability of towing 3500kg is perfect for moving the CODE10 wherever you want.

### Move the canting keel via standard pit winch

#### Disclaimer

### <u>General</u>

Construction

- Carbon-Airex® foam-Araldite® Epoxy sandwich hull, deck and bones, vacuum infusion, Durepox paintings
- prepreg Araldite epoxy rudder and tiller with tiller extension
- · Casted lead bulb, stainless steel keelconsole with carbon prepreg peel, 45 canting

### **Rigging**

- Carbon prepreg Araldite epoxy mast Rig, carbon, 2 sets of spreaders, deck-stepped
- CARBON boom
- Rod rig
- 1 main halyard, 1 jib halyard "9/10",3 reefs
- 2 Dyneema running backstay in the cockpit
- 1:20 ratio for vang
- outhaul
- Cunningham
- · carbon mainsail groove all by Pauger Carbon
- FSE/Marlow dyneema ropes
- Marlow dyneema ropes
- Fix carbon composite bowsprit with bobstay and stopper for tackline, color: RAL 9010
- "3D" genoa barber hauler for the jib, adjustable from cockpit

### **Accommodations**

- SALOON: bowsprit service box, bulkhead, both sides storage bags
- Saloon with storage boxes
- · Head with toilet
- Two berths aft, with foldable storage boxes matrasses for all berths, both sides storage bags. Totalling 4 berths

### **Deck and Cockpit**

- Jefa Tiller steering system with Spinlock extension
- · Central CRP footrest at cockpit bottom, stainless steel stanchion with stainless-steel wire
- · Halyards and control lines with organizers and Spinlock clutches on the coach roof
- 1 pc Harken 40.2 pit winch
- 2 pcs Harken 40.2 primary winches
- 2 pcs Harken 35.2 backstay winches
- Life raft storage on the cockpit
- 1:4 fast ratio + 1:16 fine ratio for the main sheet
- · Mainsheet traveler at side floor site in the cockpit
- 1 roof window, Dodger sliding hatch with window, halyard bags stb/ps

#### Disclaimer

• International Antislip paintings on the deck

### **Electrics**

- · Navigation led lights
- 12 V electric system with the main panel
- 12 V USB socket in every room
- 230V inverter available as an option
- Battery set capacity: Starter and service battery:1x 55Ah for motor, 1x55Ah Li-Ion for the 12V systems
- Automatic battery charger 40A

### **Engine**

- Yanmar 10 HP diesel Engine, operated from cockpit, 3 blade fixed propeller (folding is optional), 12 V
- Fuel tank, plastic, approx. 20I (bigger available as an option)

#### Disclaimer

















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During these guided tours, together with one of our brokers there is the opportunity to ask our brokers all questions you have as when you make a real-life visit.

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After an online guided tour together with the package of information at hand, you can decide if you like to see the yacht, or wish to send a surveyor to check the yacht. We hope to see you soon online or in real life for a visit on the yacht of your dreams.

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