



POCKET SIZED SUPERYACHTS

About Ceelen & Bekker Yachts

Every year, Ceelen & Bekker Yachts builds a limited number of fast planing aluminium yachts for its clients. We call them pocket-sized superyachts. Each ship is unique, because we satisfy many of the client's special needs and wishes.

The term pocket-sized refers to the size of our products and superyacht to the quality and exclusivity of the ship.

The expertise of Ceelen & Bekker Yachts derives from many years of experience building exclusive aluminium superyachts. Together with our Partner Sea Level Yacht Design & Engineering, that experience has translated into the concept of the Typhoon yacht measuring 10 to 15 metres. Ceelen & Bekker Yachts also employs the construction methods used on superyachts.

With its knowledge of materials, purchasing, construction, the building process and quality control, Ceelen & Bekker Yachts can guarantee the highest level of quality imaginable. The external parties we call in for specialist jobs also meet our standards, thereby guaranteeing the desired quality.

By continuously opting for durable materials, high-quality products, tried and tested construction techniques and building partners renowned for their specific expertise, we create a durable quality product that promises many years of comfortable sailing pleasure!

Typhoon 32 Spider interior





Typhoons 42 Spider

How and why?

Every yacht that leaves our wharf is a product of the question posed at each decision during the production process: “what is best for our customer?”

At the heart of this – with the addition of determining factors – are the following core values:

Safety	<i>construction technique & methods, the quality of the materials, aluminium as a building material;</i>
Durability	<i>the quality of the materials, aluminium as a building material;</i>
Comfort	<i>the sailing & steering qualities, the quality of the materials, lay-out & ergonomics;</i>
Exclusivity	<i>the design, the limited edition, aluminium as a building material, the personal input.</i>

Ceelen & Bekker Yachts use AL 5083 H321 Marine Grade Aluminium as a building material for its yachts. Aluminium is light, easy to maintain and durable and has a high salvage value. Aluminium is also a flexible building material, which allows us to satisfy many of the client’s special needs and wishes.

For the Typhoon range Ceelen & Bekker Yachts commissioned the design of a stable underwater hull for high cruising speeds. Partner Sea Level Yacht Design & Engineering has done an exceptionally good job; our yachts are renowned for their comfort and strength and are extremely safe.

Comfortable high-speed sailing gives the ships a wider reach. It means you can visit several desirable spots during a single day trip! The design also offers fine sailing and steering qualities at lower speeds, which means sailing on small inland waterways will create only the smallest of stern waves. In other words, the yacht’s quality ensures a comfortable and uncomplicated water sports experience.

For propulsion we use the Volvo Penta Aquamatic product line – modern, quiet and efficient diesel engines with a proven track record and extensive service network.

The technical installation is based on quality products from solid manufacturers, such as Victron, Raymarine and Webasto. The electrical installation is done in accordance with the most stringent standards.

Finally, the interior and teak decks are made according to traditional methods by experienced craftsmen. Ceelen & Bekker Yachts uses the best materials imaginable: beautiful, specially selected teak, as well as the most hardwearing fabrics and filling materials. A Typhoon will remain a superyacht, even after years of sailing.

