



Project Infit-e 88 - Electric Motor Yacht

POA



Specifications

Boat Details

| | | | |
|------------|------------|------------|--------------|
| Price | POA | Boat Brand | Custom |
| Model | Infit-e 88 | Length | 26.80 |
| Year | 2022 | Category | Motor Yachts |
| Hull Style | Single | Hull Type | GRP |
| Power Type | Power | Condition | New |
| Suburb | SYDNEY | | |

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

Description

Q7 Marine is proud to introduce the new Fully Electric Infnit-e 88, designed by the award winning Azurite Design.

Please read below for more information about Project Infnit-e 88, and feel free to reach out to learn more about this ground-breaking vessel.

EXTERIOR DESIGN

With bold & sleek lines Infnit-e 88 is a timeless design to be designed to be built from an aluminum hull and superstructure. Her exterior design features metallic pearl hull colour with a matte black superstructure that supports glass roof & full height windows in port & starboard that promises a living area with lots of natural light. Full height starboard windows are also sliding doors with a 2 meters opening that provides an open layout with an additional entrance to the boat.

On the front deck, there is a convertible dining area for 6 people with an additional sunbathing area on the very front of the boat. An invisible anchor winch mooring equipment is hidden below the front deck with access through a sliding hatch. She also features a wet bar & an additional seating area for 6 at the aft deck that can be convertible to a dining area for 10 people with tables sliding up from the deck.

The most exclusive feature of the yacht is expanding aft swimming platform that can give an additional 2 meters of a platform area right next to the water. There are 2 garages at the aft deck that can fit surfboards, 2x Seabob, wetsuits, and diving equipment with easy access from the swimming platform.

INTERIOR DESIGN

The existing layout of Infnit-e 88 is proposed as a wide-open plan with a range of high-end furniture, details, and equipment with maximum levels of quality and comfort and utilises high-quality sustainably sourced materials.

She is designed to be fully customised if requested by the clients for their own taste & needs. The interior design features a 30 sqm area of master cabin with an ensuite bathroom & walk-in dressing room.

The Master cabin is designed to use the whole beam of the yacht and includes a seating area, a study area, and a walk-around floor area in the cabin. High-quality lighting fixtures of the deckhead are made with hand-blown bubble glass & hammered finish steel, where other lighting fixtures are specified as high-quality designer pieces.

Infnit-e 88 features an exclusive set of art collections onboard. In the master cabin, wall art is featured of cast stainless steel with blue enamel and made & finishes applied by artisans.

SUSTAINABILITY

The biggest challenge is to keep the interior design in the most possible way that is - plastic-free - in equipment & finishes that we supply to draw attention to climate change and to remind the industry that we are responsible for what we create.

The Interior Design of Infnit-e 88 provides a balanced combination of colour and texture to create a look that is

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

confident, bold and bright while we made use of only natural & sustainable materials such as cotton, linen, timber, metal, glass, marble, and wool. We believe that we prioritise what is most possible that a designer can do to reduce toxic waste.

We also became increasingly passionate by the yachts using electric propulsion systems which are becoming more than a trend. The systems for electric yachts were complex, but technology is improving day by day and what is necessary is to focus on what's more important — respecting nature while having fun.

PERFORMANCE

Infinite 88 is designed to have an electric propulsion system presented by Volvo Penta in 2018 as a hybrid concept for its IPS propulsion system, which is designed to enable zero-emission operation for boats. The electric-only mode allows for access into environmentally sensitive zones while also improving onboard comfort and boat control. This propulsion system will be available for yachts installation from late 2021.

While we are aiming to achieve 10-12 knots in fully electric mode while cruising Infinite 88, the diesel mode cruising speed is planned to be 28 knots with a maximum speed of 32 knots.

The energy that will run the engines will be collected from land, but having solar panels are an option for interested clients.

SPEC

LOA: 26.8 M

LOA: 24 M (Platform Closed)

BEAM: 6.80 M

DRAFT: 1.5M

TOTAL HEIGHT: 5.45M

EXTERNAL LIVING AREA: 40 SQM

OWNERS CABIN: 30 SQM

GUEST CABIN: 14 SQM

TWIN CABIN: 12 SQM

GUESTS: 6 (4 GUESTS + 2 OWNERS)

CREW: 2 (optional)

PROPULSION: IPS Drive Hybrid Volvo Penta

MAX SPEED: 32 knots | CRUISING SPEED: 28 knots

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

ELECTRIC ONLY MODE: 12 knots

BOW THRUSTER: Optional

STERN THRUSTER: Optional



Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.