



THE HELIOTROPE 48 Day Outing Charter

This boat has been specially designed for “Day Outing” trips accommodating medium to large groups and leave ample space for all guests to sit, sunbathe, or move around in comfort and safety. Alongside the superior performance, open space and elegant-tasteful finish, every model is a statement of our artistry, featuring a sweeping, contemporary feel, yet keeping in mind the Charter requirements. The H48 “Day Outing” is functional, safe, very stable and comfortable and its general layout includes:

- One or Two crew cabin
- Possibility for a Large Galley area
- Separate Male/Female shower and WC
- 2 spacious storage rooms
- Seating up to 55 persons (depending on local regulations)

Thanks to the large quantities of fuel and water as well as her very performant Engines, you will be able to have your Heliotrope 48 “Day Outing” longer in service than with any other vessels.

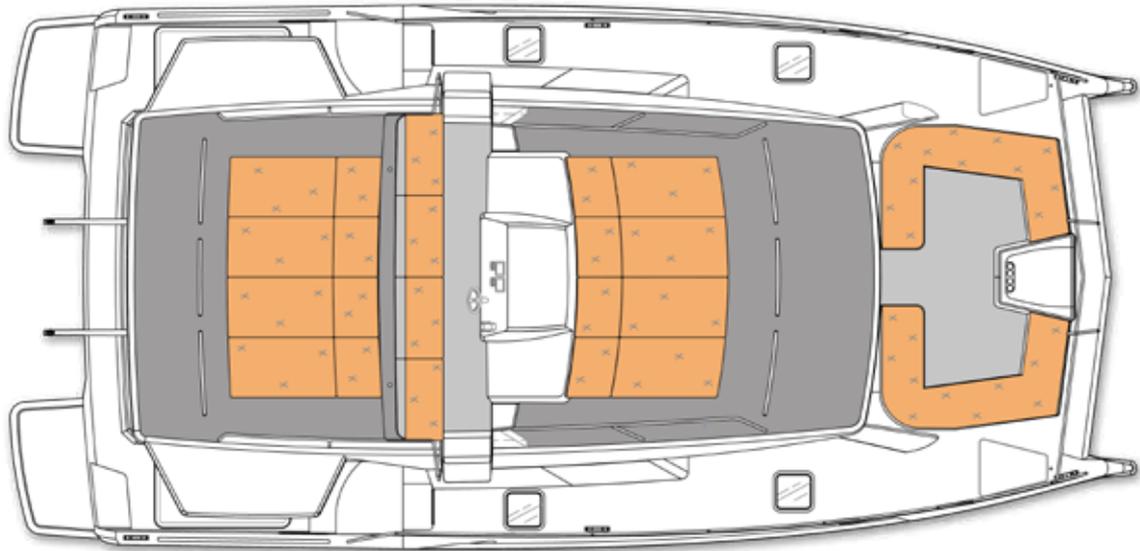


General Specifications

Overall length: 14.75 m / 48.39 ft.
 Overall beam: 7.23 m / 23.72 ft.
 Draught (Max): 0.99 m / 3.25 ft.

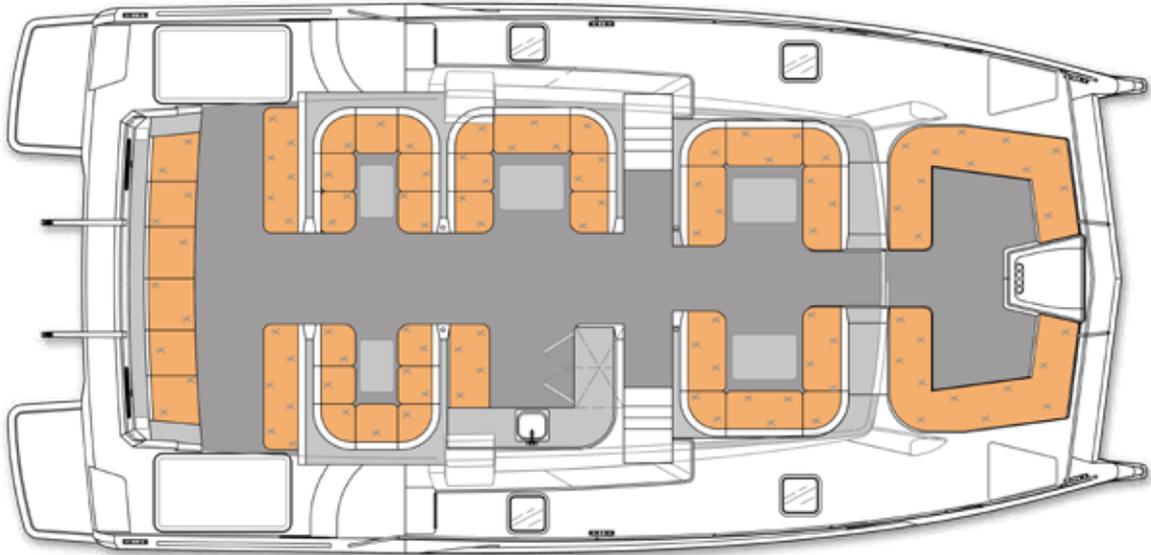
Displacement (Regular Weight): 11,500 kg / 23,000 lbs.
 Displacement (Full Load): 24,000 kg / 52,910 lbs.
 Standard Engines: 2 x Steyr 260 Hp (2x 191 kw)
 Maximum speed at Regular Weight: ...20 kts
 Maximum speed at Full Load: 18 kts
 Recommended cruising speed: 12-15 kts
 Fresh water: 3000 L / 793 US gal (+/-)
 Diesel: 2,000 L / 528 US gal (+/-)
 Waste water:
 Black Water: 240 L / 63 US gal (+/-)
 Grey Water: 240 L / 63 US gal (+/-)
 Passengers:..... up to 55 persons

Architect: Albatross Marine Design
 Builder: Bakricono Shipyard
 Heliotrope 48 available in custom colours

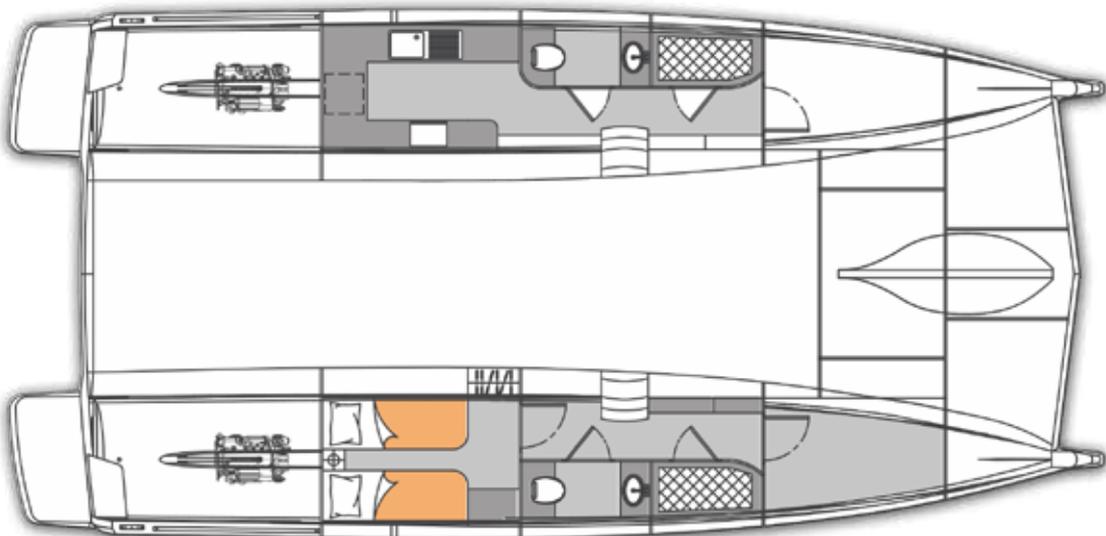


Stern - Fly bridge - Bow area

OPTION 1



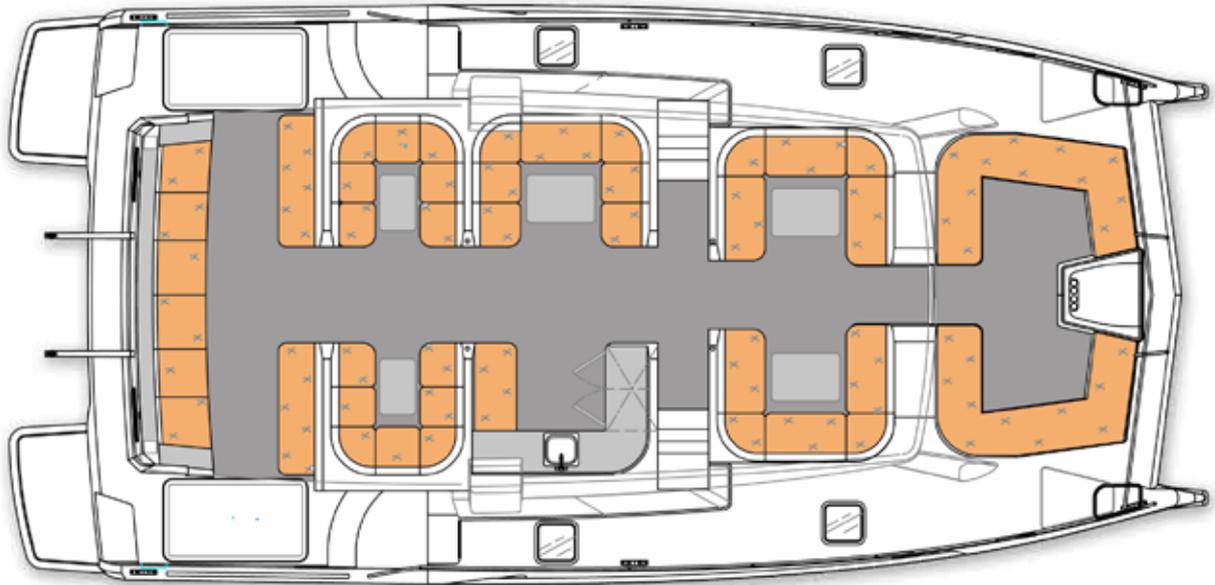
Main deck area



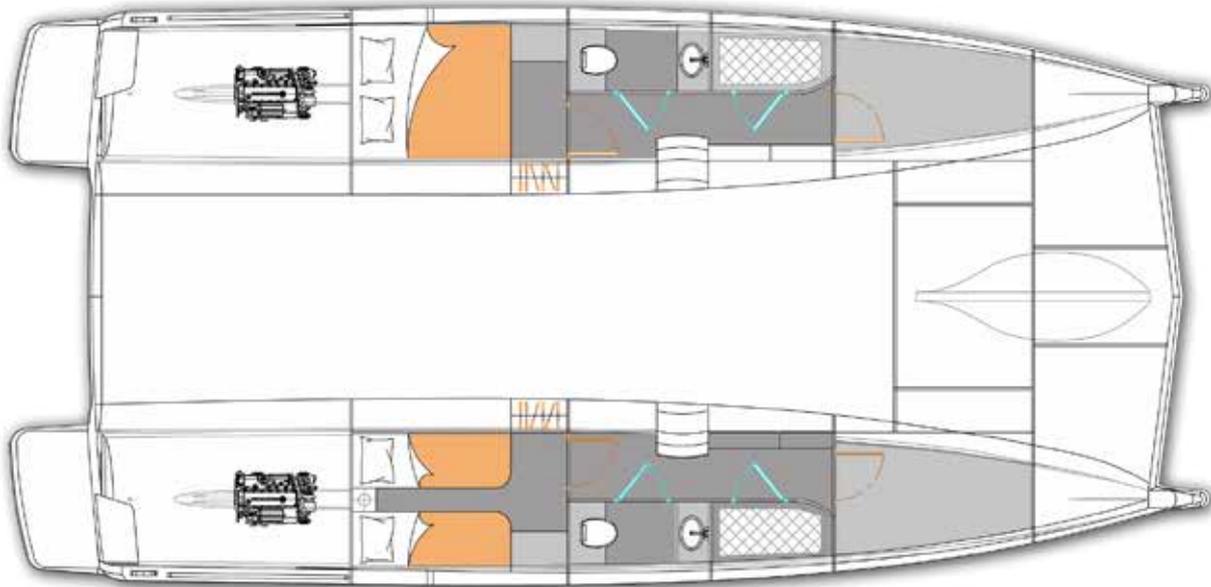
Hulls area

Crews Cabin- Galley- 2 WC- 2 Showers- 2 Storage Room

OPTION 2



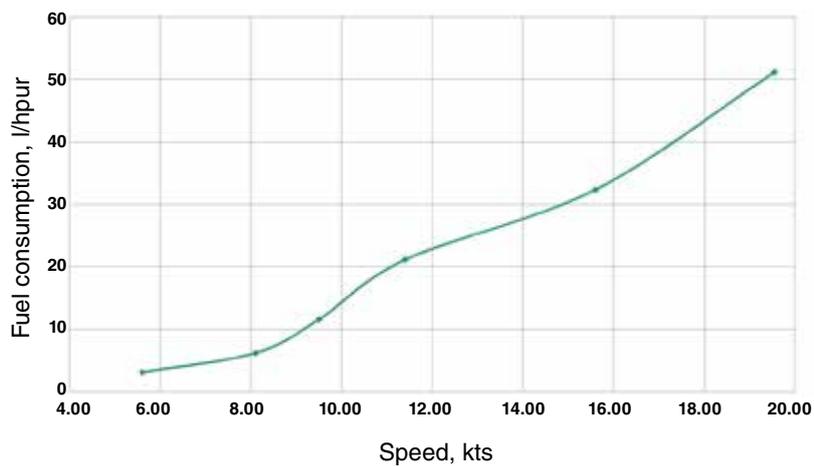
Main deck area



Hulls area

2 Crews cabin- 2 WC- 2 Showers- 2 Storage Room

Speed-Fuel Consumption Measurements at Full Load (Both Engines)



The information of products and details mentioned before may be subject to change and are only indicative. 2016