

THALASSA — HYS YACHTS



Builder: [HYS Yachts](#)

Year Built: 2017

Model: Expedition Yacht

Price: PRICE ON APPLICATION

Location: Philippines

LOA: 141' 1" (43.00m)

Beam: 27' 11" (8.50m)

Max Draft: 13' 2" (4.00m)

Cruise Speed: 12 Kts. (14 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **Thalassa — HYS Yachts** from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

If you would like to buy a yacht **Thalassa — HYS Yachts** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

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SPECIFICATIONS

Basic Information

Category: Expedition Yacht

Model Year: 2017

Year Built: 2017

Country: Philippines

Dimensions

LOA: 141' 1" (43.00m)

Beam: 27' 11" (8.50m)

Max Draft: 13' 2" (4.00m)

Speed, Capacities and Weight

Cruise Speed: 12 Kts. (14 MPH)

Gross Tonnage: 450 Pounds

Accommodations

Total Cabins: 4

Sleeps: 8

Crew Sleeps: 8

Hull and Deck Information

Hull Material: Steel

Engine Information

Engines: 1

Manufacturer: Niigata

Model: 1100ps @ 360rpm

Fuel Type: Diesel

DETAILED INFORMATION

Description

Each HYS Yacht project is constructed on a platform of the highest quality ex- Japanese Government steel hulls with a zero-timed main engine.

This standard of internationally-recognized material quality and rugged commercial machinery insures smooth, trouble free operation during the life span of every HYS Yacht.

Further construction – including deckhouses, exterior and interior fit-out, hotel services and supporting equipment – are all new. The result is an immensely seaworthy, fuel efficient and reliable expeditionary yacht that is ready to take you, your family and special guests to the far corners of the earth in absolute comfort. One of Thalassa's most unique features is its Dynamic Positioning capability.

No matter where you choose to hold station - above a stunning expanse of sensitive reef area or anywhere in the open ocean - this system automatically maintains Thalassa's position without dropping anchor! The Thalassa project includes all of the following:

- Japanese Government steel hull platform

- Zero-timed Niigata 1100ps @ 360rpm engine
- Dynamic Positioning systems
- Kamome CPP bow and stern thruster
- Kamome CPP Propeller
- IACS standard steel and aluminum upper deckhouses
- New generators
- New wet muffler exhaust and scrubber systems
- New electrical sub-distribution system
- New water makers
- New freshwater system
- New sewage treatment system
- New fuel polishing system
- New toilet systems
- New zero-speed stabilizer system

- New capstans and anchor winches
- New seawater plumbing
- Complete interior fit-out fully customized for client
- Fully faired and painted hull
- Fully faired and painted deckhouses
- Teak decks throughout
- Stainless steel railings and trim
- Installation of owner supplied Thalassa's primary feature is its ability to accommodate an 8 meter unlimited air draft tender on her port side main deck. This tender offers the opportunity for extended excursions from the mother-ship, sport fishing or comfortable all-weather ship to shore operations.

In addition to the main tender, Thalassa can also carry a low profile 7meter tender (or other water sport equipment) on her upper starboard-side boat deck. All are launched and retrieved by Thalassa's 4,500kg crane.

The starboard main deck features a shaded 35 square meter beach club with 3.5m fold down side terrace allowing direct access to the sea.

When the main tender has been launched, the port side can provide a further shaded 35sqm area by setting a canvas awning. There is also a 3.5m fold-down terrace to port.

Other main deck features include a 6sqm day toilet/steam shower forward and a 4.5sqm glass-walled gym aft.

With the main tender launched and the canvas awning set, the main deck provides a 70 sqm. shaded "beach club" area with 3.5m fold-down side terraces allowing direct access to the sea.

With the low profile tender deployed, the upper-starboard side boat deck provides a fantastic sunbathing platform by day or entertainment area by night.

MACHINERY

Engine: 1 x NIIGATA 1100ps @ 360rpm

CPP Propeller: Kamome - Dynamic Positioning Capable

CPP Bow Thruster: Kamome - Dynamic Positioning Capable

CPP Stern Thruster: Kamome - Dynamic Positioning Capable Generators: Kohler

Fuel Capacity: 90 m3

Freshwater Capacity: 24 m3

Tenders

1 x 8 meter unlimited air draft 1 x 7 meter low profile

Exclusions

Owner's personal belongings.

Disclaimer

The Company offers the details of this vessel or yacht 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 representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS





CONTACTS

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