



# CUSTOM 65M

213' (65.00m) 2026 Custom Hull #1  
Italy



## OVERVIEW

Manufacturer:	Custom	Hull Material:	Steel
Engines:	2 Caterpillar	Cruise Speed:	13 Knots
Engine Model:		Max Speed:	17 Knots
Engine HP:	0	Cabins/Heads:	6 /
Beam:	40' 3"	Fuel Type:	Diesel
Max Draft:	11' 2"	Fuel:	
Water:			

## Call for Price





## Data Sheet

Category: Motor Yachts  
Condition: New  
Model Year: 2026  
Beam: 40'3" (12.27m)  
Max Draft: 11' 2" (3.40m)  
LOA: 213' 3" (65.00m)  
Cabins: 6  
Sleeps: 12

Crew Sleeps: 17  
Maximum Speed: 17 Knots  
Cruise Speed: 13 Knots  
Range NM: 5000  
Fuel Type: Diesel  
Hull Material: Steel

Gross Tonnage: 1500  
Builder: Custom

## Engines/Generators

### Engine 1

Caterpillar  
Inboard  
Fuel: Diesel

### Engine 2

Caterpillar  
Inboard  
Fuel: Diesel



## Summary/Description

This custom yacht was designed by Christopher Seymour in close cooperation with design consultant Carl Esch, and features interior styling by the acclaimed Evan K Marshall. Part of The Worth Avenue Yachts Collection, this yacht is designed for a shipyard build of the client's choice.

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## Overview

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## Interior and Accommodation

### Interior And Accommodation

- Luxury staircase serving three decks
- Square elevator serving three decks
- Central galley on main deck, with direct connection to pantry bridge deck & main saloon
- Large pantry at bridge deck
- Owners suite, with dressing & bathroom, and private office/library at main deck, convertible into two large separate cabins
- Four large luxurious guest cabins at lower deck
- Large open sun deck with large bar and access stairway
- Food lifts serving decks (on request)

### Interior Space

- Staterooms approx. 600 sqm
- Dual purpose tender garage/guest leisure area with bar approx. 105 sqm
- Crew area's (without technical areas) including wheelhouse approx. 250 sqm
- Catering (galley and pantry's) & laundry areas approx. 40 sqm

### Noise Levels

- Guest cabins at 80% MCR on main deck Approx. 54 dB(A)
- Owners area at 80% MCR on bridge deck Approx. 47 dB(A)
- Guest and Owners area's in harbor mode Approx. 46 dB(A)

#### Ceiling Heights

- Main deck 2.3 m
- Bridge deck 2.3 m
- Wellness area lower deck 2.10 m
- Sundeck 2.20 m

### Deck Equipment

The exterior lines are designed by Christopher Seymour in close cooperation with design consultant Carl Esch, and interior design brief by Evan K Marshall.

- Teak decks with first-class grade quarter-sawn 55mm wide teak
- Stainless-steel exterior railing of circular tubes
- Glass windscreens
- Tinted double-glazed windows
- Awl- Grip or Alexseal finishing
- Stern passerelle
- Side boarding ladder on starboard with self-leveling teak steps
- 2 x Large folding side balconies to port- and starboard side saloon main deck
- 2 x Vertical anchor winches with warping head
- Dedicated rescue boat storage under foredeck with overhead crane, accessible via hatch
- 2 x Capstans and four (4) bollards on each side at main deck
- 2 x Overhead crane beams used for launching the tender boats and wave runners at portside aft garage.
- Telescopic foremast
- Jacuzzi on top deck with seats and sun beds
- Pool on main deck aft and (1) pool on bridge deck, both with mosaic inlay and dedicated pool tank
- 2 x Anchor mooring hatches for better crew visibility during anchoring and mooring
- A non-certified helicopter touch and go landing place on bridge deck forward, suitable to support a helicopter of type EC130 or equal.

### Transom Area

A foldable platform is incorporated in the swimming platform to enlarge the aft area.

### Main Machinery

#### Main Machinery

The main propulsion plant consists of two (2) diesel engines (Caterpillar or equivalent), each coupled to a Fixed Pitch Propeller (FPP) through reduction gearbox and shaft line. Each main propulsion diesel engine is foreseen with single elastic mounting and elastic coupling to gearbox. Gearboxes will be hard elastic mount. Maximum speed is 17,0 knots.

#### Exhaust

The exhaust gases of the propulsion engines will be led underwater to the side shell, bypass for low operations will be lead to the side shell above waterline. The exhaust gases of the diesel generators will be dry type, fitted with sea water injection, and running through the hull sides above the waterline. Dry silencers and urea-based Selective Catalyst Reduction (SCR) systems will be fitted on all exhaust lines to fulfill the IMO TIER III Rules Requirements on NOX emissions, Soot filters are foreseen on the Diesel generators exhaust lines.

#### Bow and Stern Thruster

Electrically driven, allowing for Dynamic Positioning (DP0).

#### Stabilizers

Zero speed stabilizer non-retractable (design speed 12.5 knots)

#### Air-Conditioning

A centralized, single duct (Variable Air Volume (VAV) in the Owner's and Guest areas) air conditioning system for interior Owner/Guest/Crew living areas with the following design conditions:

- Summer: External Temp +35°C, External R.H. 75%, Sea Water Temp +32°C, Internal Temp +22°C, Internal R.H. 55%
- Winter: External Temp -5°C, External R.H. - %, Sea Water Temp 0°C, Internal Temp +20°C, Internal R.H. 50%

## Water Systems

- 2 x Hydrophore pumps
- 3 x Hot-water boilers
- Hot and cold water circulation system
- 2 x Reverse-osmosis water makers with sufficient capacity
- Vacuum toilet sanitary system
- Black-water treatment
- Waste heat recovery for potable water, whirlpool heating and HVAC reheating

## Communication and Navigation Equipment

Communication according to GMDSS Area 3, Inmarsat F, Intercom and Telephone installation.

Integrated Navigation System

- Gyro and magnetic compass
- X-band radar
- S-band radar
- Autopilot
- Speed log
- Echo sounder
- DGPS
- ECDIS
- Conning
- Wind measurement equipment
- AIS

## Entertainment Systems

Full entertainment system with Satellite TV/ audio and video on demand/ internet in saloons, guest cabins and owners' areas.

## Fire Fighting, Safety and Security Equipment

Automatic watertight sliding doors to divide the ship in case of hull damage with appropriate means of escape in case of emergency. An alarm and monitoring system is provided. A high-pressure water mist fire extinguishing system is fitted to protect the accommodation, service and machinery spaces.

## Tenders and Toys

Enclosed aft ship tender store with bottom-hinged side doors suitable for:

- (2) 6.4-meter tenders
- (4) Jet skis
- Water toys

## Disclaimer

The 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, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.





Starboard Bow





Starboard Profile



Starboard Profile







Salon



Dining Area



Port Bow Profile



Port Profile



Starboard Profile



Starboard Profile

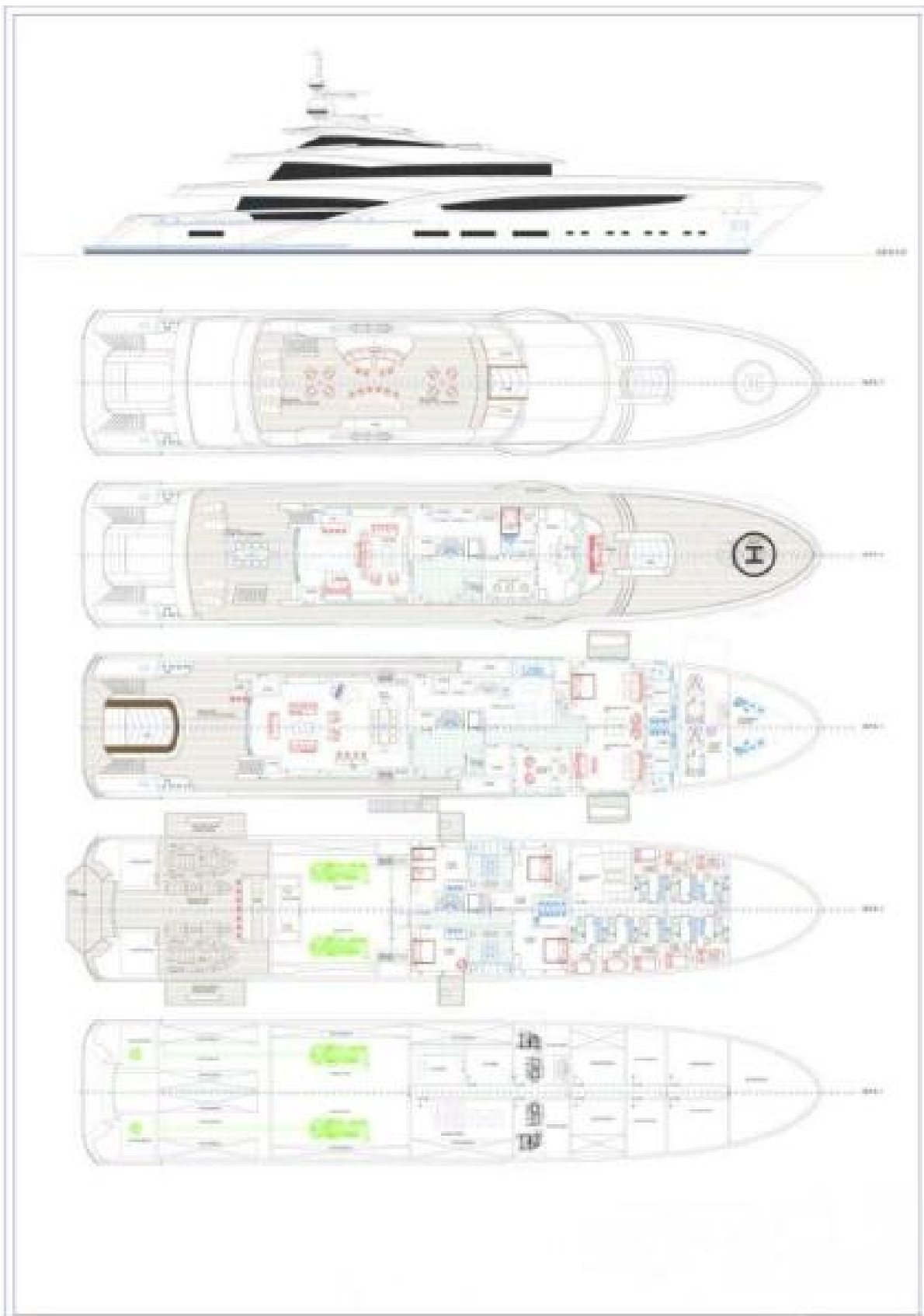






Port Profile





Layout