

USS Williamsburg



LOA: 150' (45.72m) **Beam:** 30' 2" (9.19m)

Max Draft: 5' 11" (1.8m)

Tonnage: 0.00

Speed:

Flag: USA

Location: Fort Lauderdale, Florida

United States

VAT Paid:

Delivery/Model 2022

Year:

Model: USS Williamsburg

Builder: CUSTOM
Type: Motor Yacht

Mega Yacht

Staterooms: 8

Fuel Cap: 40000 L (10566.88 Gal)

Engines: 1x, Sandia,

Price: \$3,900,000 USD

Additional Specifications For USS Williamsburg:

150' (45.72m) **Delivery/Model** LOA: 2022

Year: 30' 2" (9.19m) Beam: Year Built: 2022 5' 11" (1.8m) **Max Draft: Builder:**

CUSTOM Hull Material: Steel

Model: **USS** Williamsburg Range At Cruise Motor Yacht Mega Yacht Type:

Range At Max **Engines:** Single, Sandia,

Speed: Staterooms: 8 **Fuel Capacity:** 40000 L (10566.88 Gal)

Captain Cabin: No Flag: **USA**

Classifications: Location: Fort Lauderdale, Florida MCA: ISM: **United States**

\$3,900,000 USD

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Speed:

Price:

Ship

- Keelplate 30mm
- Steelplates underwater 9mm
- Plates aft and bow 8mm
- Plates in between 5mm
- Wood Deck 70mm strong
- The hull is sandblasted, primer in- and outside, black paint over water, Jotun Antifouling underwater
- The deck is made from Shougi San Japanese wood, later the deck needs the last finishing work
- Bull Eyes new made from aluminum with rubber ring to make it watertight, 10mm acrylic glass inside
- Buildings and Chimney are made from double planked wood, maindeck windows are made from wood, watertight under the deck with tarpaper, all buildings have a connection with steel to the hull

Interior

- 4 cabins- with double beds in classic italien villa design
- 1 apartment on deck- aft building with big sleeping room and bathroom
- · Kitchen on the lower deck
- · Eating area on the lower deck
- Crew and storage room on the lower deck
- · 2 Bathrooms with shower, toilet, washing basin, classic cement tiles, ceramic or marble tiles on the wall
- 2000 Lt of freshwater in tanks
- · Sea water toilet system
- · Outside shower on the balcony deck

Navigation

- Simrad Go12 XSE Display
- Simrad Halo 20 Radar
- Simrad VHF RS20S D DSC
- GS25 Antenna
- Simrad Depth sounder
- · Air pressure shiphorn with compressor
- Classic and historical navigation light, top, aft, starboard and portside lamps, powered with LED light

Engines

- 200kW Genset for driving- Scania Diesel Motor
- Contactor working as a clutch for driving forward and a second one for driving backwards both controlled from the bridge
- 40.000 Lt of Diesel tanks
- 500 Lt daily tank in the machinery room- to pump the diesel from the bottom tanks there
- Frequency controller from the bridge for 160kW motor.
- 8kW generator for house

Anchor

- 11kW electrical Anchorwinch
- 2x 100m chains
- 2x 350kg Anchors

Rudder

- Hydraulic Rudder with 4kW oil pump and tank
- Sensor with rudder position display on the bridge

<u>Tender</u>

- Classic 6m wood tender with Yamaha outboard motor 15hp
- Davits to lift up the tender on the ship- portside

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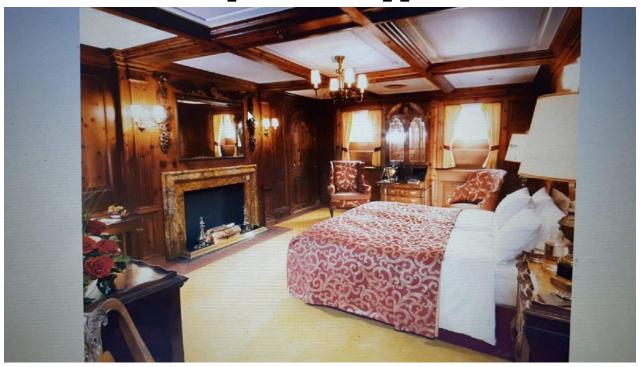
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