

NO NAME - PRINCESS



Builder: [PRINCESS](#)

Max Draft: 15' 4" (4.67 m)

Year Built: 2024

Model: Y72

Price: \$4,750,000 USD Subject to change.

[See full listing on our website](#)

Location: Fort Lauderdale, United States

LOA: 74' 0" (22.78 m)

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OVERVIEW

Delivered new in 2024, the Princess Y72 embodies contemporary British yachtbuilding at its finest, marrying precision engineering and handcrafted detail with assured seakeeping in a refined flybridge motor yacht. Maintained to exacting standards from commissioning, she conveys an ownership philosophy that tolerates no compromise. Propulsion comes from twin MAN V12 engines rated at 1650 hp each with only 353 hours recorded, providing ample, controlled power for efficient cruising and responsive handling. Sleipner Vector fin stabilization ensures whisper quiet, exceptionally steady motion whether making passage or lying at anchor, elevating comfort on true bluewater crossings as well as on relaxed afternoons in sheltered bays. Her specification is enhanced with premium systems and contemporary conveniences throughout. Navigation is managed by an upgraded Garmin suite complemented by the Garmin Surround View camera system, while a high end multi zone Naim audio visual network supplies entertainment to every social area and to televisions installed in each stateroom. Interior finishes are warm and modern, pairing satin walnut joinery with Carrara White flooring in the heads and durable solid surface worktops in galley and bathrooms, all finished with meticulous attention that hints at superyacht pedigree. Designed for prolonged cruising and comfortable liveaboard use, the 72 foot layout includes genuine crew accommodation, increased refrigeration capacity, dedicated laundry appliances, sophisticated climate control and a versatile guest stateroom that can be reconfigured as an office. The result is a flagship-calibre yachting platform that balances luxury, performance and everyday practicality for owners who seek elegance without sacrificing the call of adventure.

SPECIFICATIONS

Basic Information

Model Year:
2024

Country:
United States

Year Built:
2024

Dimensions

LOA:
74' 0" (22.78 m)

Max Draft:
15' 4" (4.67 m)

Speed, Capacities and Weight

Water Capacity:
240 Gallons

Fuel Capacity:
1400 Gallons

Accommodations

Total Heads:
3

Hull and Deck Information

Hull Material:

Fiberglass and Plastic Yachts

Hull Designer:

N/A

Deck Material:

Fiberglass

Interior Designer:

N/A

Hull Configuration:

N/A

Engine Information

Engines:

2

Engine Type:

Inboard

Manufacturer:

MAN

Fuel Type:

Diesel

GALLERY



DETAILED DESCRIPTION

Description

The 2024 Princess Y72 presents a contemporary interpretation of British yachtmaking, where meticulous engineering, hand-finished craftsmanship and assured performance come together on a distinctive seventy-two-foot platform. Delivered and cared for with uncompromising attention, she remains in pristine condition. Propulsion is provided by twin MAN V12 1650 HP engines that have logged only 353 hours and are covered by an extended warranty until 4/9/2029 or 2500 hours, offering muscular yet composed performance with refined cruising manners and confident handling. A Sleipner Vector Fin stabilization system preserves comfort both on passage and at rest, while an Onan 29 kW generator, likewise under extended warranty until 4/9/29 or 3000 hours, supplies quiet, dependable electrical autonomy for longer stays. Maneuvering is effortless courtesy of hydraulic variable-speed bow and stern thrusters and the hydraulic swim platform enhances tender operations and water access. The hardtop features an electric louvered sunroof and is paired with an electric aft-deck awning for adaptable shade, complemented by a bespoke three-sided flybridge polycarbonate enclosure, a bow sun awning supported by carbon poles, and a carbon pole transom shower to extend comfortable outdoor living.

The bridge and systems package is comprehensively specified to instill confidence at sea. A fully enhanced Garmin electronics suite with radar is augmented by the Garmin Surround View camera system for exceptional situational awareness, and a FLIR thermal imaging camera increases safety and capability during night passages. Vessel monitoring and control are integrated through the Bioning system, and a Yacht Controller allows intuitive command from anywhere on deck. Connectivity is assured with Starlink satellite internet

and an onboard Wi-Fi network, while shore support is robust thanks to dual Iso Boost transformers and a single 100 Amp shore power cable in lieu of twin 50 Amp cables. Range and onboard systems are enhanced by an additional 211 US gal fuel tank, water quality is managed by a Spot Zero Water maker Combo Unit, and seawater circuits are treated by two ElectroSea Clearline units. After-dark ambiance and visibility are elevated by an upgraded underwater lighting installation featuring six Lumishore EOS TIX803 color-changing lights, with supplementary exterior and interior LED linear and fiber-optic lighting and electric salon blinds to set the mood.

The interior environment is warm and contemporary, appointed in satin walnut with refined detailing, Carrara White flooring in the heads and solid-surface countertops in the galley and bathrooms. Entertainment is seamless throughout thanks to a high-end multi-zone Naim audio-visual system alongside a multi-zone Naim Uniti premium audio system and 4K UHD TVs in every guest area, ensuring screens in each cabin and social space. The galley is equipped for gracious hospitality with a dishwasher and expanded refrigeration, and practical comforts include a separate washer and dryer in the companionway, carpet runners for the salon and stairs, and satin finishes on the cockpit, flybridge and bow tables. Configured for extended cruising and comfortable liveaboard life, the layout provides dedicated crew quarters with AC and drawer refrigeration/freezers, advanced climate control throughout, and a versatile fourth stateroom that converts to an office and even features an additional fridge in the hanging locker. Blending luxury, functionality and seafaring capability, this Y72 delivers a near-flagship experience for owners who demand refinement without sacrificing adventure.

Engines & drive

Twin MAN V12 engines, each rated at 1,650 HP, provide propulsion that blends authoritative power with refined efficiency. Routine servicing is made

straightforward by a centralized oil-change system that attends to the main engines, transmissions and the generator. For assured handling in tight quarters, a third helm in the cockpit places engine and thruster controls within reach and incorporates engine emergency-stop functionality. An auxiliary long-range fuel tank with a 211 US gallon capacity further extends the yacht's cruising range.

Generator

The yacht's Onan primary generator, rated at 29 kW and 60 Hz, supplies ample, reliable electrical power to ensure uninterrupted operation of every onboard system while preserving the hushed, refined comfort expected aboard a premium cruising vessel.

Hydraulics

A sophisticated hydraulic architecture uses independent, engine-driven pumps so every hydraulic circuit can draw power from either propulsion engine, ensuring uninterrupted performance and built-in redundancy. The outfitting includes a hydraulic anchor winch, a 320 kgf hydraulic bow thruster replacing the standard unit, a 240 kgf stern thruster and a hold-function docking system, all operable from dual-station controls.

Hull color

An immaculate white hull defines the yacht's elegant presence, set off by a dark grey waterline and protected below the waterline with black antifouling. The fendering on both hull and bathing platform is finished in white and refined with a stainless steel insert. The engine air vent cover together with the deck house buttresses are rendered in Onyx Black Metallic, while the transom

face, canopy styling line, leading edge or arch and cockpit headlining are executed in Graphite Grey Metallic. Completing the exterior palette, the radar arch legs and, where specified, the exterior furniture are painted in Oyster Grey Metallic.

Interior furniture

A satin sheen dresses the walnut interior wood, bathing the cabins and living areas in a warm, elegant atmosphere that speaks to restrained luxury. The galley, dinette and helm are finished with V groove planked walnut floors, a refined detail that underscores meticulous craftsmanship and a seamless continuity of design.

Layout

The interior has been meticulously configured to offer both versatility and comfort, featuring a dedicated crew cabin served by air conditioning. On the starboard side, a powered sliding mechanism on the inboard berth converts the cabin into a double berth, while the port cabin seamlessly adapts between a comfortable sleeping area and a fully functional office. In the saloon, bar stools are securely fixed to the deck and positioned to allow top-load access to the forward saloon's port-side sideboard unit, promoting effortless social flow and practical stowage.

Galley

The galley is finished with lustrous Avonite surfaces and thoughtfully outfitted to make life aboard effortless; it features a full-size standing refrigerator to keep provisions perfectly chilled, a whisper-quiet dishwasher for discreet cleanup, a practical garbage disposal to streamline meal preparation, and a

versatile convection/microwave oven ready for everything from swift reheats to impeccably finished bakes.

Bathrooms

In the bathrooms, Sylmar White Solid Surface countertops are presented in a refined satin finish and complemented by thermoformed, seamlessly integrated basins; underfoot, Solid Surface Carrara White flooring, likewise finished in satin, repeats the palette to create a unified, luminous atmosphere.

Deck hardware

Life on deck is elevated by a considered suite of features, beginning with the standard-fit up/down electro-hydraulic transom platform designed and rated for confidence with a safe working load (SWL) of 550 kg (1212 lbs). A plug-in carbon pole transom shower and a dedicated deck socket provide practical luxury for post-swim refreshment, while side boarding gates into the cockpit and a Quick Step Boarding Ladder make boarding effortless and secure. The hardtop main canopy is presented in Graphite Grey Metallic with supporting legs in Oyster Grey Metallic, and the radar mast and navigation equipment are finished in a complementary dark grey; an electrically operated sun awning in Anthracite Grey mesh at the aft of the hardtop offers adjustable shelter.

Forward, a fixed-point teak coffee table anchors the foredeck seating, creating an inviting social space. Practicality is further enhanced by an extra 20 m of 12 mm anchor chain, increasing the total to 80 metres, and an integrated deck wash system positioned in the transom, foredeck and flybridge lockers ensures simple, effective maintenance.

Electrical

Designed to make cruising effortless and onboard life indulgent, the electrical specification combines convenient appliances, sophisticated power management and theatrical lighting to enhance every moment aboard. In the companionway that leads to the Forward VIP a separate washing machine and dryer have been fitted in lieu of the standard combined unit, and an icemaker has been dedicated to the flybridge wetbar to uplift entertaining at sea. Night and day, the ambiance is transformed by comprehensive exterior and interior lighting upgrade packages: externally, the cockpit pelmet and headlining receive one linear LED paired with fiber optic accents while twenty eight low level LED dock lights create a commanding presence after dark; internally, the saloon and dining area are enriched with additional fiber optics and the blind pelmets throughout the lower accommodation are fitted with added LED strip lighting, producing warm, layered illumination with refined, precise control.

Underpinning comfort with reliability, the electrical system replaces standard batteries with AGM batteries and incorporates a Glendinning Cablemaster for powered cable handling alongside an Energy Solutions combiner. Two Energy Solutions IsoBoost2 12kVa/50A isolation transformers stabilize and protect incoming shore power, while security and situational awareness are reinforced by a CCTV installation featuring two fixed cameras in the engine room and a pan/tilt camera in the cockpit. For an authoritative, maritime grade audio signal, Bell air horns are installed in place of electric units.

Audio/video & communications

The deck salon is the heart of the vessel's entertainment suite, featuring a 55" UHD LED TV that rises on a powered lift and a Naim Uniti Star* system that delivers high resolution streaming, full library management—play, download,

store and access—and DAB and FM radio. With an array of streaming and media sources controlled through intuitive app functionality, the setup feeds four Focal 300 ICW6 in-ceiling speakers and a Focal Cub Evo subwoofer to produce a rich, detailed soundstage throughout the salon.

The owner's stateroom is appointed as a private cinema, with a 50" UHD LED TV complemented by a Naim Uniti Atom audio system offering Bluetooth, multi-zone streaming capability and a dedicated app; two Focal 300 ICW6 speakers and a Focal Cub Evo subwoofer deliver immersive, room-filling audio. Forward, the guest stateroom follows the same exacting standards with a 43" UHD LED TV and a Naim Uniti Atom (Bluetooth, multi-zone streaming and dedicated app) driving a pair of Focal 300 ICW6 speakers.

Guest accommodation is thoughtfully specified to ensure personal entertainment for every visitor. The starboard guest cabin includes a 32" UHD LED TV paired with a Naim Uniti Atom (Bluetooth, multi-zone streaming and dedicated app) driving two Focal 300 ICW speakers, while the port guest cabin mirrors this arrangement with a 32" UHD LED TV, a Naim Uniti Atom and two Focal 300 ICW6 speakers.

Exterior social areas are equipped for open-air enjoyment. On the flybridge a Naim Uniti Atom (Bluetooth, multi-streaming and dedicated app) powers four JL Audio M6-650X-L waterproof speakers (no HDMI connectivity) and is augmented by a Focal P25F subwoofer driven by a 1000F amplifier. The foredeck seating walk-through is fitted with a Naim Uniti Atom (Bluetooth, multi-zone streaming and dedicated app) paired with two JL Audio M6-650 X-L waterproof speakers (no HDMI connectivity), and the cockpit seating area is served by a Naim Uniti Atom (Bluetooth, multi-streaming and dedicated app) driving two JL Audio M6-650X-L waterproof speakers (no HDMI connectivity).

Connectivity across the yacht is comprehensive and straightforward. The communications suite provides on-board Ethernet and 4G internet capability alongside a vessel-wide Wi-Fi network that incorporates an external Wi-Fi and

3G/4G antenna for extended range, enabling connection to onshore Wi-Fi networks throughout the yacht (mobile internet requires an active mobile data SIM card). The system is plug-and-play for external devices via HDMI, USB and RJ45 sockets located in the salon and stateroom, and a Starlink internet installation further enhances dependable, high-speed access while at sea.

CONTACTS

Shestakov Yacht Sales is a brokerage company specializing in the sale and service of yachts worldwide. The company offers services for buying and selling both new and used motor yachts, sailing vessels, and luxury superyachts. They also provide yacht registration, insurance, technical maintenance, crew selection, and charter organization services across the U.S., Canada, Latin America, the Caribbean, and the Bahamas.

The founder and lead broker of the company is Andrey Shestakov, a licensed and certified expert with extensive experience in marine engineering and shipbuilding.

The company has an extensive network of partnerships with major yacht manufacturers worldwide and provides services in multiple languages, including Russian, Ukrainian, Spanish, and English. The office is in Dania Beach, Florida, USA.

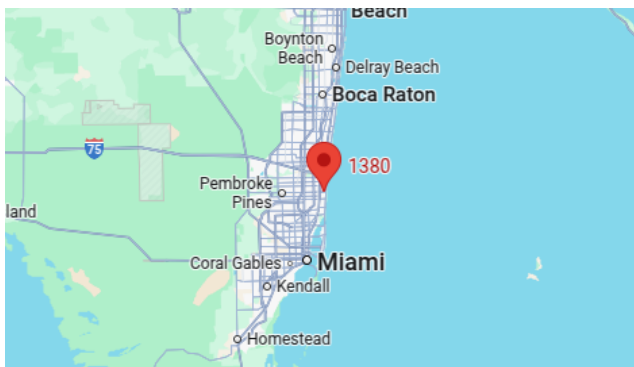
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

Contact details

Phone: +1(954)274-4435

Email: andrey@shestakovyachtsales.com

Address



1380 Weeping Willow Way, Hollywood,
Florida 33019