

SEA MIAMI — PRINCESS YACHTS



Builder: PRINCESS YACHTS LOA: 65' 0" (19.81m)

Year Built: 2002 **Beam**: 16' 8" (5.08m)

Model: Motor Yacht Max Draft: 4' 9" (1.45m)

Price: PRICE ON APPLICATION

Location: United States

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs Sea Miami - PRINCESS 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 Sea Miami — PRINCESS 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

Overview

Preliminary Listing - More Info to Follow

Notable Upgrades & Features

- Bow Thruster
- Huge sunroof
- Incredible interior and exterior volume for her size
- Dual garage system with one for a tender and another for a jetski flanking either side of the aft stairs
- Low Hours (1100)
- Existing charter business in Miami Beach

Basic Information

Category: Motor Yacht Model Year: 2002

Year Built: 2002 Country: United States

Fly Bridge: Yes Cockpit: Yes

Dimensions

LOA: 65' 0" (19.81m) **Beam**: 16' 8" (5.08m)

Max Draft: 4' 9" (1.45m) **Clearance**: 20' 0" (6.10m)

Speed, Capacities and Weight

Water Capacity: 157 Gallons Holding Tank: 80 Gallons

Fuel Capacity: 1640 Gallons

Accommodations

Total Cabins: 4

Hull and Deck Information

Hull Material: Fiberglass

Engine Information

Engines: 2 Manufacturer: MAN

Model: D2840 LE403 Engine Type: Inboard

Fuel Type: Diesel

DETAILED INFORMATION

Vessel Information

To give simply outstanding performance combined with superyacht levels of sophisticated accommodation. Propeller tunnel, chine and spray rail design all incorporate the most recent advances so as to achieve comfortable and very efficient operation at high speeds.

INTERIOR FINISH * Furniture finished in a choice of natural cherry or classic cherry with clear, deep-lacquered finish * Galley worktop in Avonite (or similar) * Choice of upholstery fabrics, carpets and curtains from co-ordinated range * Laid-timber galley floor. STORAGE * All suites and cabins have generous storage comprising lockers, drawers and shelves as appropriate.

*Teak decking * GRP framed toughened glass windscreen * Burr elm instrument panel * Full engine instrumentation * Fuel gauges * Electronic engine and gear shift controls * Hydraulic steering with power assistance * Bow thruster controls * Rudder position indicator * Trim tab controls * Horn button * Furuno 1933 colour radar and GPS/Chartplotter * Autopilot * High-speed compass * Speed log * Echo sounder with alarm * VHF radio-telephone * Anchor winch remote control * Searchlight remote control * Chart area * Twin windscreen wipers * Windscreen freshwater pressure wash * Bilge pump controls with visual 'pump running' indicators * Fuel - contamination alarm system * Remote-operation system for engine room automatic fire extinguisher.

SALOON * Sofa with dining table * Storage shelves and locker * Bar area and bottle/glass storage and drinks refrigerator * Entertainment centre incorporating TV/radio/DVD/VCR linked to hi-fi surround-sound system * Exterior speakers with interchange switch * Overhead downlighters and concealed lighting * Main electrical control panel * Opening portholes * Sliding door to the cockpit. OWNER'S SUITE * Large double bed with quilted bedspread * Dressing table * Large wardrobe with shelves * Drawers, cupboards and storage lockers * Overhead and individual berth lights * Opening portholes * TV/VCR. FORWARD GUEST CABIN * Large double bed with quilted bedspread * Dressing table * Wardrobe with shelves * Drawers, cupboards and storage lockers PORT GUEST CABIN * Two full-size single berths with quilted bedspreadsGUEST SHOWER/WCCREW CABIN

ELECTRICAL SYSTEMS 24 volt: 4 x heavy-duty (130AH) batteries for engine starting * 6 x heavy-duty (130AH) auxiliary batteries * Engine alternators charge via blocking diodes to isolate engine start batteries from auxiliaries * 2 x 40-amp 24v float battery chargers connected to both battery banks * 50-amp 24v/220v float unit for lighting * Remote battery master switches with control switch at main panel * Circuit breakers on all circuits. 220/240 volt: 11kW diesel generator with own starting battery and specially silenced exhaust * Shore support inlet in cockpit * Generator/ shore support change-over switch * Powerpoints in owner's stateroom, both guest cabins, galley (double) and saloon * Polarity check system * Earth leakage safety trip * Shaver points in all bathrooms.

WATER SYSTEM * Water tank totalling 141 gallons (639 litres) plus 16-gallon (73 litres) hot water calorifier * Water heated by engine and 240v immersion heater * Automatic water pump with filter * Main circuit breaker at switch panel * Water level gauge * Deck filler * Freshwater vacuflush WC system with 51 gallons (233 litres) holding tank, contents gauge and electric overboard discharge with manual back-up system as well as dockside discharge system. FIRE EXTINGUISHERS * Automatic fire extinguisher in engine room with manual override * Handoperated fire extinguishers (5) in owner's stateroom, port and forward guest cabins, galley and helm position. BILGE PUMPS * Automatic electric bilge pumps (with manual override) in the engine room, forward accommodation and aft lazarette (7 in all) * High capacity manual bilge pump with valve system and suction points in same areas.

POWER AND DRIVE SYSTEMS * Cockpit sole engine-room access hatch with gas strut support and separate engine room access from lazarette * Engine room soundproofed * High-volume air intakes * Engine room extractor fan with electronic time delay * Engine exhaust silencers and water-cooled exhausts * Engine beds integrally moulded with hull for strength and vibration absorption * Forward and aft engine-room bulkheads integrally bonded * Engines flexibly mounted * Automatic fire extinguisher with remote override control * Automatic and manual bilge pumps * Engine-room lighting * Propeller shafts in Temet * 4-bladed S class propellers in nickel aluminium bronze * High-speed balanced rudders * Cathodic protection for a stern gear * Sterngear, engines, fuel tank fillers, etc all electrically bonded * Hydraulic steering system with power assistance * Single-lever electronic engine controls * Bow thruster (11hp) * Freshwater supply point in the engine room

Deep V hull with moulded spray rails and incorporating propeller tunnels for improved propulsive efficiency and reduced draft * Hand-laid GRP construction with isophthalic gelcoat backed by initial lay-up of powder-bound matt and isophthalic resin for protection against osmosis * Integrally bonded girder-stiffening system * Standard finish white, navy blue or slate blue high-gloss gelcoat for hull topsides, white coachroof and hull bottom, hull antifouled to waterline * GRP/ balsa core/PVC foam sandwich construction for deck and superstructure for strength and high-thermal insulation * Moulded non-slip surfaces on side decks * Hull antifouled.

* Reversible electric anchor winch (2000W) with foredeck and helm position controls * Self-stowing (25kg) Delta anchor with 60-metre chain * Bow rope storage locker and anchor wash facility * Stemhead roller with automatic anchor launch and retrieve * Stainless steel bow, stern and spring cleats (8) * Stainless steel pulpit and guardrails * Two electric stern line winches * Stainless steel coachroof handrails * Coachroof lockers for fender storage * Forecabin hatch * Saloon hatch * PVC rubbing band with stainless steel insert * Full set of IMCO navigation lights * Riding light * Searchlight with remote control * Twin electric horns * Fuel and water fillers * Electro-hydraulic telescopic passerelle (2.9m) with remote control. COCKPIT * Teak decking * Self-draining U-shaped seating/dining area to starboard with table and with L-shaped seat to port * Cockpit wet bar with sink, top-loading refrigerator, icemaker, electric BBQ and storage * Twin sunbeds aft * Two storage garages for dinghy/wetbike and general stowage with electro-hydraulic aft doors and electric winch system for dinghy and wetbike retrieval * Life raft storage * Access hatch to lazarette stowage space and to optional crew cabin * 220/240v shore support inlet in locker * Stowage lockers * Folding cover for forward part of cockpit with bimini facility, or

optionally available electrically operated sliding roof section over forward area of cockpit (from control position forward to cockpit dining area) with cover with zip door and window to aft part of cockpit * Stainless steel grabrails * Radar arch * Cockpit lighting * Cockpit door leading to after deck and to integral bathing platform with hot and cold transom shower, foldaway swimming ladder and teak decking * Extension speakers from saloon hi-fi.

Exclusions

Owner's personal belongings.

Disclaimer

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PHOTOS













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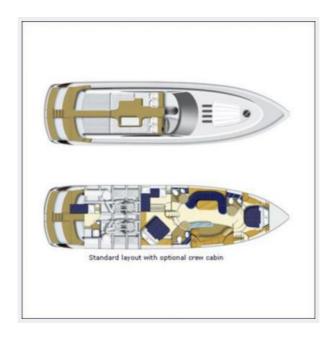












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