



TLC

90' (27.43m) 2020 Ocean Alexander Ocean Alexander 90R
Nassau Bahamas



OVERVIEW

Manufacturer:	<i>Ocean Alexander</i>		
Engines:	4 MTU	Hull Material:	Fiberglass
Engine Model:	12V2000	Cruise Speed:	14 Knots
Engine HP:	1920	Max Speed:	20 Knots
Beam:	22' 4"	Cabins/Heads:	4 / 7
Max Draft:	5' 10"	Fuel Type:	Diesel
Water:	450 G (1703 L)	Fuel:	3000 G (11356 L)

\$7,995,000



Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2020
Beam: 22'4" (6.81m)
Max Draft: 5' 10" (1.78m)
Min Draft: 1' 4" (4.00m)
LOA: 90' (27.43m)
LWL: 76' 4" (23.27m)
Cabins: 4
Sleeps: 8
Queen Berths: 2
King Berths: 2
On Deck Master: Yes
Heads: 7

Crew Cabins: 2
Crew Sleeps: 3
Maximum Speed: 20 Knots
Cruise Speed: 14 Knots
Range NM: 3000
Fuel Type: Diesel
Hull Material: Fiberglass
Hull Shape: Semi Displacement
Air Conditioning: Yes

Gross Tonnage: 163
Displacement: 206800 tonnes
Stabilizers: Zero Speed
Fuel Tank: 3000 gal (11356 liters)
Fresh Water: 450 gal (1703 liters)
Holding Tank: 200 gal (757 liters)
MCA Certified: No
Builder: Ocean Alexander
Interior Designer: Evan K. Marshall
Stock #: 263b9f15-d650-ee11-be6f-000d3a32e4f4

Engines/Generators

Engine 1

MTU
12V2000
Inboard
1920HP
1431KW
Fuel: Diesel
Hours: 1600
Year: 2020

Engine 2

MTU
12V2000
Inboard
1920HP
1431KW
Fuel: Diesel
Hours: 1600
Year: 2020

Engine 3

Kohler
55KW
Hours: 4500

Engine 4

Kohler
55KW
Hours: 3500

Summary/Description

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OVERVIEW

One of TLC's standout features is her sound and vibration control. Ocean Alexander has dedicated extensive efforts to creating a serene and comfortable yachting environment. They've achieved this through a range of techniques, including multiple insulation barriers such as reflective materials, absorptive materials, dampening materials, air pockets, and flexible isolation mounts. These innovations result in industry-leading noise and vibration levels. The 90R incorporates fiberglass with infusion lamination technology, a reinforced collision bulkhead, frameless windows and all exterior hardware crafted from S/S 316 or in accordance with manufacturer requirements. Weather-tight bulkheads provide additional sound and temperature insulation for a truly exceptional experience.

Unique features that distinguish TLC include a Side Power hydraulic stabilizer with a zero-speed system, recognized with the DAME 2013 award for its patented curved fin design. She is equipped with a Side Power 55HP bow thruster and a 40HP stern thruster.

On her interior, TLC is characterized by her sophisticated design. The style combines Beryllium with Walnut and Ebony wood selections. Wood paneling and cabinetry add to the luxurious feel, while the ergonomically designed helm station and display pod enhance the Captain's experience. High-quality European door locks, cedar-lined hanging lockers with auto lighting, fabric-covered walls in the lower walkway and concealed hinges throughout interior cabinets exemplify the yacht's attention to detail. Electric shades with remote control grace the salon, master and skylounge windows, and custom wood flooring adorn the salon and skylounge in lieu of carpet.

TLC sleeps eight guests in four staterooms and accommodates three crew members in two staterooms. The VIP stateroom stands out as a second master suite, and the secondary staterooms feature movable berths for couples or doubles. Two sets of full-size washers and dryers make extended voyages hassle-free. An open galley design is convenient for owners who like to cook and pocket doors offer the option for chef-prepared formal dining.

The exterior of TLC was designed by Evan Marshall and his team. The powerful MTU engines, safety features, luxurious spaces and breathtaking views combine seamlessly in this yacht. The yacht also boasts expansive outdoor spaces with sunpads, all covered with stowable sunshades. TLC is primed for alfresco enjoyment with a large seating and entertainment area on the foredeck and bridge deck aft. Her sleek design on the full-width main deck expands the living space without compromising performance or efficiency, making her a showstopper at any dock.

CONSTRUCTION

GENERAL:

- Vinylester resin with high-density structural foam. High density allows for high temperature resistivity and particular advantage in thermal and acoustic insulation. (Usually only found in vessels 100'+)
- Longitudinal and lateral fiberglass stringers filled with high-density foam
- Ocean Alexander employs various techniques to reduce sound and vibration. Focusing on providing a quiet and comfortable yachting environment through various proprietary techniques of controlling sound and noise transmission. Some of these techniques include, multiple insulation barriers including reflective materials, absorptive materials, dampening materials, air pockets and flexible and isolation mounts. Ultimately resulting in vibration/sounds levels that are industry leading and at times 1/2 to 1/10 of ISO-6954 requirements (Unique OA feature)

- Fiberglass with infusion lamination manufacturing technology
- Reinforced collision bulkhead
- Frameless window
- All exterior hardware to be S/S 316 or to manufacturer requirements
- Weather-tight bulkheads with further sound and temperature insulation
- Painted exterior surface with professional grade Alexseal polyurethane paint and epoxy-based primers. Highest gloss and color retention compared with gelcoat or other paint brands. Guarantee color match by Alexseal. No fading, yellowing and minimum maintenance with no annual compounded necessary on exterior paint. For first 3 years just use soap and water (Unique OA standard feature, not an optional upcharge like competitors).
- Marine grade aluminum beams for floors, walls and ceiling. Provides greater rigidity and monolithic structure. Reduces movements and "abrasive" sounds while underway. Also allows for one of the largest uninterrupted glass/window spans in the industry. (Unique OA feature)
- Use of cross-knit directional carbon fiber in high stress area for added structural integrity and torsional strength
- Engine Foundation: Main engine stringer/foundation will be constructed from S/S plates custom formed to encapsulate over engine structural stringers. Allows for industry leading high support, high level and isolation. King-sized berth (with independently coiled his & her sections to ensure minimal transfer of movement. (Unique Ocean Alexander Feature)

HULL / BOTTOM:

- Black boot top stripe
- Interior structural components all bonded to hull
- Three coats of Seahawk primer, hi-build epoxy barrier coat and covered with three coats of Seahawk self-polishing bottom paint (Unique OA feature, optional on competitors)
- Fiberglass rub rail w/ S/S striking plate
- Bronze through-hull fitting

MECHANICAL

MAIN ENGINES:

- (2) MTU 12V2000 1920HP Main engines
- Engine Hours (09/05/23): Port 1,600 hours / Stbd 1,600 hours
- **3-year Extended warranty in place for Main Engines through July of 2026.**
- Add plug-in engine wired remote at aft deck and skylounge
- Engine alarm system, for low oil pressure and high-water temperature
- S/S engine beds
- Automated computerized Delta-T® intake/exhaust fans with variable frequency drives shall be mounted to facilitate the pushing and/or pulling of air through the machinery spaces and the providing of a high rate of air exchange. Ducts shall have fire dampers installed with manual/ automatic triggering that shall be tied into the machinery shut down circuits. Ducts in way of interior living space shall be insulated and soundproofed. System of water separator grills used on intake and exhaust sides of system
- Stabilizer with power take-off from both engines to provide redundancy (Unique OA feature)
- One control station: skylounge with complete engine instrumentation with modern switches.
- Ocean Alexander employs aerospace grade "autoclave" to make "hard coat" exhaust with AL-6XN alloys (used in Saturn V rocket nozzle). Ocean Alexander is unique in utilizing Military standards that ensures optimum and sustained performance in its exhaust system.)
- Engine raw water cooling using cupronickel 90.10 which offers superior corrosion resistance and inherent bio-antifouling. (Unique OA Standard Feature, usually found on 150'+ yachts)

STEERING / CONTROL:

- Hydraulic steering system
- Steering control station with complete instrumentation
- S/S rudders w/integrated zinc plates
- Dripless seal for rudder post
- High performance computer designed and machined Nibral propellers
- Interior steering wheel, Ultraleather wrap
- Maintenance free "dripless" seals for engine shaft packing glands
- Propeller shaft Aqua 22HS. 22HS is a high-grade austenitic alloy stainless steel that provides superior corrosion resistance (comparable to Aqua 22) along with excellent toughness and high strength (comparable with Aqua 17). A no-compromised approach adopted by navies around the world
- Electric helm seat x2 in lieu of standard mechanical seat

GENERATOR:

- (2) x Kohler 55KW
- Gen Hours (09/05/23) - Port: 4,500 Hours / Stbd: 3500 Hours
- 5000 Hour service completed (9/13/23) for both Generators
- Generator exhausts to be water-drop type per "Centek", "Marine Exhaust Co." or equal. Reduces noise & vibration
- Generator set resiliently mounted and installed with sound shield & vibration dampener (Unique OA features)

WINDLASS / MOORING:

- Dual Hydraulic windlasses, VWCLP4000
- Dual S/S anchors 240 lbs. from hull sides w/ 250ft anchor chain (1/2" HT) & chain stoppers.
- Two vertical electric rope winches for Aft Deck (Standard versus competitors' optional)
- Chain counter x 2
- Anchor chain wash system - allows for cleaning of chain during anchor operation (Unique OA feature)

THRUSTER / STABILIZERS:

- Side Power hydraulic stabilizer w/zero speed system (DAME 2013 award Winning patented curved fin design) and SidePower 55 HP bow thruster and 40HP stern thruster. Patented "curved" fin design not only provides lift underway it is also unique in the industry with active "predictive" inertia control. (will reduce speed by 1-2 knots)

OTHER:

- Stainless steel rails on side of engine and stainless-steel engine mounting plates (Unique Ocean Alexander engineering affords industry leading torsional rigidity and engine alignment assurance. Further reducing vibration and high torque pressures)
- Color-coded piping system for easy identification
- Hydraulic 2,000-lb swim platform
- Fire extinguisher system with engine-shutdown feature
- Sea Recovery 1800G/Day water maker w/auto fresh water flush operation, PH Neutralizer, UV sterilizer and Commercial Pre-filter (US Coast Guard 14-person unit, Standard versus competitors' optional)
- All engine room and bilge spaces shall be primed and top coated with polyurethane paint system.
- Heavy-duty commercial grade pantograph windshield wipers & washers w/ intermittent function
- Detailed stringers in engine room & lazarette
- Ocean Alexander proprietary "dry bilge ventilation system" with dedicated bilge exhaust to outside. This provides constant airflow to keep the bilges dry and mildew free.
- Any moisture from condensation is evacuated outside the yacht to keep a clean and healthy cruising environment.
- Ocean Alexander design in oversized shafts, rudder and other drive train systems typically one-class larger than

competition. Superior handling, longevity is ensured with Ocean Alexander drive-train systems

PLUMBING

FRESH WATER SYSTEM:

- 2mm thickness 316 S/S water tank w/ sight gauge
- Headhunter™ pressure fresh-water system
- Fresh-water outlet with hose for engines & generator
- Cold fresh-water wash down at bow, stern and flybridge
- Dockside water connection
- One 80-gallon water heater with high density fiberglass insulation w/ dual high efficiency heating element that speeds heating by 50%

FUEL SYSTEM:

- Sight gauges for all tanks
- 4.5mm thickness 5052 Aluminum fuel tanks with sight gauges and tested to International Standards 33CFR 510(a) w/ high and low fuel level alarm system
- Dual Racor® fuel/water separator with Y-valves for generator
- Gulfcoast™ fuel polishing system based on US Military Abrahams-M1 Tank design (Standard versus competitors' optional)
- Dual MTU® fuel filter w/ remote readout of filter performance. (Unique OA standard, usually found on 150'+ vessels)
- Fuel system with venting (Unique OA feature. Often ignored by competitors which can lead to high fines and insurance cancellation)

HOLDING TANK SYSTEM:

- ECOMAR waste treatment system (600Gal/day)
- Oversized drains to overboard
- Automatic bilge pump - The vessel shall be outfitted with automatic bilge pump with manual and automatic switches in each space as divided by weather-tight bulkheads. High water alarms will be mounted in each of these bilge zones
- High water bilge alarm at every Rule® bilge pump station
- Dry bilge area arrangement in center engine room

ELECTRICAL

AC/DC SYSTEM:

- AC outlets throughout
- All primary AC & DC electrical wiring is appropriately labeled throughout the yacht
- GFI (110V) AC outlet in potential "wet" areas. In addition, entire boat is dual protected via ELCI Octoplex breakers. (OA is unique in the industry to provide dual protection GFCI & ELCI)
- 24 Volt system
- Engine battery isolation switches
- AGM Batteries with 40oF to 140oF operating temp and industry leading low self-discharge rates 1 to 3%

Octoplex NMEA 2000 Network electrical control systems:

- Based on aerospace technology for remote activation, control and status reporting of AC and DC breakers.

Monitors power sources (AC and DC) for voltage, frequency and amperage abnormalities and provide visual and audio alerts. Includes enhanced circuit breaker functionality with no-load indication, dimming usage information with touch screen monitor that is user reconfigurable. Brown-out configurable control through auto load shedding is included where operator designated equipment (e.g. navigation and other essential systems) remains powered-on while automatically switching other systems off. Octoplex NMEA 2000 Vessel system monitor system. Provides main access doors, tank level, bilge level and battery monitoring of current, voltage and temp. (Unique OA standard feature, not an optional upcharge like competitors)

- Shore power receptacle in transom w/cable master (OA is unique in making this a standard vs. optional. Cleans & boosts questionable shore power to better protect sensitive equipment onboard.)
- Heavy-duty batteries
- Battery paralleling system w/ control switch
- Service battery switch
- Bonding system throughout
- The vessel's bonding and grounding systems shall include copper straps secured to the hull and running the full length of the vessel parallel to centerline. Engines, generators, metallic through hulls, strainers, and pump bodies shall be connected to the bonding strap using 8 AWG wire minimum or equivalent

AIR CONDITIONING:

- Dometic® chilled water system air conditioning system, rated for "Extreme Tropical Climates" (with reverse cycle for operation down to 40°F water temp)
- Dometic air purification package
- Refrigerant type is accepted worldwide under the Montreal Protocols
- Dedicated engine room air conditioning
- Where possible A/C exits from custom made ceiling panels hidden from view. Shortens A/C ducting thus improving efficiency and speed of cooling by over 20%. Also reduces dB reading by over 7 dB (Design cues from 135)

LIGHTING:

- 24V LED lights (Aerospace quality, specially tuned color temperature for Ocean Alexander)
- Convenience lights
- International navigation lights
- High output LED underwater lights (three at stern-aft, two at each hull side)
- Francis Voyager 2 searchlight and spreader lights for swim step and FB deck

GARMIN 24" NAVIGATION ELECTRONICS PACKAGE:

- Garmin 8600 Series Black Box with 24" Touch screen (Three screens bridge station)
- Garmin GRID remote input device installed on helm chair
- Garmin 25KW Open Array Radar
- Garmin Autopilot GHC20
- Garmin VHF and Card Reader
- Garmin Blackbox sounder
- Garmin AIS with NMEA GPS
- Garmin Marine Camera (2 in engine room and 1 aft deck)
- HD7 with DIRECTV® receivers
- Ritchie Compass 5"
- iPad with built-in Garmin App for navigational control/viewing via iPad
- Navigational electronics standard versus optional with competitors

OTHER:

- Vimar™ switches and outlets
- Panasonic Intercom System – includes Panasonic phone system and Digital Panasonic Phones for MSR, Guest Staterooms, Crew, Salon, Galley, Skylounge
- Onboard intranet, driven by commercial-grade 4G SIM card capable Wi-Fi router. Allows outside 4G Internet card and/or internal intranet net connection via supplied iPad to Systems monitoring, Garmin and other onboard equipment apps

N2KVIEW SAFETY & SECURITY MONITORING PKG:

- These security/safety automatic monitoring and alert abilities include using Apple iPad or Android for wireless access to operate, view, and alarm Octoplex data and navigation system with a fully customizable screen layout, and remote notification (cell phone) capability.
- These monitoring abilities include: Main Engines and Generators, AC Monitoring, DC House Bank Battery Monitoring, Engine Room Weather-tight Bulkhead Doors, Tank Levels, Fire System, Bilge Level (High-water), Exterior Door Sensors
- Unique OA standard feature, not an optional up charge like competitors

POWER CONVERTER PACKAGE:

- 50/60 Hz Power Converter
- Electrical transformer allows for automatic marina connection irrespective of 110V/60 Hz (USA) or 220-240V/50 Hz(European) standards

INVERTER PACKAGE:

- Upgrade 100 AMP charger to inverter/charger (5000W/120AMP)
- Allowing for “silent night/no generator” inverting from DC Batteries to AC circuits (refrigeration, water pumps, select AC outlets
- Blue-Power full function programmable controller

AUDIO & VIDEO / INTERIOR

CRESTRON AUDIO / VIDEO PACKAGE:

- iPad mini linked to Crestron fully programmable A/V entertainment system. Allows full A/V control from individual iPad mini located for each stateroom and public area wherever there is a TV. Includes programmable lighting control in select areas.
- Includes the following equipment installed at factory
- Salon: LED 50” TV with Blu-Ray A/V System
- MSR: LED 40” TV with A/V System with One Subwoofer
- Skylounge: LED 50” TV with A/V System
- VIP: LED 40” TV & DVD with Satellite Receiver on starboard wall beside door and A/V system
- Guest: LED 28” TV & DVD with Satellite Receiver on wall and A/V system
- Crew: LED 28” TV & DVD with Satellite Receiver
- Captain's: LED 40” TV & DVD with Satellite Receiver
- Beach Club: LED 40” TV & DVD with Satellite Receiver

MASTER STATEROOM:

- King-sized berth (with independently coiled his & her sections to ensure minimal transfer of movement. Unique Ocean Alexander Feature

- Two nightstands with stone countertops
- Hidden safe in hanging locker
- Walk-in closet on Port & STBD sides
- Cedar-lined, twin full-height hanging locker with automatic lighting

SKYLOUNGE:

- Cabinet including wet bar, fridge & ice maker w/ solid panel door and storage
- Wood valance board
- Wood desk
- Settee with table
- Chart locker

SALON:

- Wood paneling and cabinetry
- Evan K Marshall custom design salon furniture and sofa.
- Stone countertop at wet bar and dining room divider cabinet
- Custom designed window mullion
- Decorative ceiling treatment
- Enlarged windows in salon with custom engineered solution incorporation marine grade aluminum beams allowing for industry leading window expanse. Incorporate (where possible) A/C outlet from ceiling, provides unobstructed view to outside (Design cues from 135)
- Cabinet including wet bar, fridge & ice maker
- Electric doors at port and starboard sides at dining area on main deck

CREW QUARTERS:

- Cedar-lined hanging locker with automatic lighting
- Kitchenette (sink, microwave, and refrigerator w/ ice maker)
- Storage locker
- Captain quarters includes desk with storage and N2KView linked Apple iPad for systems diagnostics/alerts/settings and full height hanging closet
- Additional commercial grade/capacity washer and dryer in crew

VIP/GUEST STATEROOM:

- Queen-sized berth
- Wood paneling and cabinetry
- Drawers under berth
- Cedar-lined hanging locker with automatic lighting
- Port staterooms side-by-side conversion berths
- Starboard staterooms side-by-side conversion berths

BEACH CLUB:

- Outdoor Beach Club with sliding doors that meet sea- state V structural design parameters. Including glass, sensors for open and close positions and inflated gasket for water seal.
- Settee w/ table
- Cabinet including wet bar, fridge, and ice maker
- Dedicated air conditioning
- Weathertight door to swim platform

INTERIOR DECOR:

- Interior style: Beryllium
- Interior wood selection: Walnut and Ebony
- Wood paneling and cabinetry
- Interior ceiling panels removable
- Evan Marshall designed interior pilot station and display pod. With matching wood/Ultra leather and “floating” display pod. Ergonomically designed and laid out to enhance pilot experience/performance. (Design cues from 135)
- Carbon monoxide and smoke detectors
- Air extraction in each head shall be by low noise extraction fans, switched separately from lights
- High quality European door locks
- Cedar-lined, hanging locker with auto lighting
- Fabric covered walls for lower walkway walls
- Concealed hinges throughout interior cabinets
- Ergonomically designed mattresses and settees
- Washer/ dryer (Commercial quality, Energy star washer/dryer) in lower foyer
- Refrigerator in lower foyer
- USB power plug at skylounge and inside MSR nightstand
- Electric Shades with remote control for Salon (excluding dayhead), and Master and Skylounge, windows
- Salon and Skylounge custom wood flooring in lieu of carpet

HEADS:

- Wood paneling and cabinetry
- Stone countertops with china sink
- Seamless fiberglass stall shower w/ one-piece glass door. Industry leading seamless one-piece shower stall design provides long term protection against moisture, water intrusion behind the shower panels - leading to foul odors and water damage (Unique OA feature)
- Shower door shall use “crystal clear” glass custom made for Ocean Alexander. Providing superior transparency and reflectiveness. Together with custom made for Ocean Alexander “minimalist and transparent water strips” provides a unique Ocean Alexander proprietary “Crystal Shower”
- Cabinet with mirror door above sink
- Air extraction in each head shall be by low noise extraction fans
- Tecma toilet system throughout with unique Ocean Alexander proprietary “Toilet lock out” system. Provides “lock out” of flushing when holding tank is full. Prevents accidental spillage or “blow back” often found on competitor yachts. Tankage status and alarm is standard via N2K View monitoring system.
- Custom bathroom fixtures
- Stone countertops and back splash in heads with china sink
- E-Breeze Tecma toilet (each) in MSR. Functions include: Posterior and feminine warm-water washes, water and seat temperature settings, Adjustable warm air dryer, nozzle oscillation (massage) feature, deodorizer to remove odor, soft-closing seat and lid

GALLEY

- Wood panel and cabinetry with positive-latch doors or proprietary drop-lock drawers. Provides containment of stored objects while underway (Std. feature often ignore by competitor)
- Galley storage cabinetry w/ hidden hinges
- Stone countertops
- Franke professional series kitchen sink w/ pull out tap
- Exhaust blower

- Overhead dish locker fwd & STBD
- 30" Bosch™ electric cook top
- 30" Bosch™ electric oven
- Fisher & Pakyel® Refrigerator w/ice maker
- U-Line® wine cooler
- Whirlpool™ garbage disposal
- 30" Thermador™ Over-the-Range Microwave with exhaust blower
- Asko dishwasher
- 15" Jenn-Air trash compactor
- Seagull water purifier (ADEX design award winner w/ filtration to 0.1 microns & EPA certification for microbiological purification)
- Custom S/S potholder for cook-top for securing pots while cooking underway

EXTERIOR

- Hardtop with dedicated custom S/S ladder to navigational electronics (Standard versus optional with competitors)
- 2" elliptical 316L Stainless steel handrails & stanchions, main deck 1-1/2" on FB. Elliptical conforms better to human grip than traditional round rails. Provides greater "grip strength" for safety and comfort (Unique OA feature)
- 316 stainless-steel cleats
- Elec. stainless-steel sliding doors for salon and skylounge with safety light curtain that senses obstruction and protect for grandkids/pets. Also includes "foot-kick button" control for operation when both hands with full food trays/other items.
- 24" Electri-Chef™ electric barbecue custom-made for OA using 316 S/S, versus competitors' 304 materials.
- Skylounge seat w/ high gloss table
- Fiberglass stairway up to Flybridge from cockpit w/teak steps
- High bulwark w/ flush-mounted deck lights
- Side boarding gates in cockpit
- Sunpad and settee at bow
- Exterior ceiling panels removable
- Custom designed fender storage at foredeck
- Manual awning for Skylounge Deck with custom-made stainless-steel poles and marine-grade exterior Ferrari mesh fabric. Includes custom designed built-in storage for poles.
- Manual awning for Bow with custom-made stainless-steel poles and marine-grade exterior Ferrari mesh fabric. Includes custom designed storage for poles
- Manual awning for swim step with custom-made stainless-steel poles and marine-grade exterior Ferrari mesh fabric. Includes custom designed storage for pole
- Spare Parts package (Spare: Bilge pump, Pencil Zinc, Engine/ Generator filter, Wiper blades, Touch up paint, Fuses, Engine manuf. Spare parts kit, Generator manuf. spare parts kit, Breakers, Sump pump box, Float switch, Hydraulic gas-strut, Vimar outlet, GFI outlet, Vimar switch)
- Custom exterior protection canvas and windshield mesh cover for exterior seating and BBQ
- Recessed boarding ladder on starboard gunnel with OA logo teak steps
- Aft-deck custom ceiling feature
- S/S transom gates for pets/children protection from Aft-deck to swimstep
- Skylounge Deck flip-up hatch
- 40" Flip down from ceiling TV with Satellite Receiver Includes additional exterior speakers for full stereo effect on Aft Skylounge
- 40" Flip down from ceiling TV with Satellite Receiver Includes additional exterior speakers for full stereo effect on Aft-deck
- Compressed air in engine room and aft deck

- Automatic robot exterior glass cleaner w/ spare parts

TEAK DECKING PACKAGE:

- Main Deck (aft deck to midship first step) steps from Aft Deck to Skylounge Deck
- Swimstep teak
- Steps from Swimstep to Aft Deck
- Steps from aft deck to flybridge

TURN KEY (STD. for OA)

- Safety first aid kit
- Fenders, lines, flare kit, throw ring, fire extinguishers, bell
- Wheel Puller for ship propellers
- 12-man life raft
- 2 sets of bed linens on all berths with pillows and towels
- Dinner china including dinner/salad/dessert plates, soup bowls, tea cup and saucers, casserole dish, salt & pepper shakers
- Flatware including steak knife, dinner knife, fork, spoon and dessert/teaspoon, salad forks, serving spoons & fork
- Table placemats, napkins, water/white/red/champagne wine glasses
- Galley cookware/pans.
- Toaster, electric mixer, measuring cup, rubber/metal/ plastic spatulas, mixing bowls
- Chef knives, cutting boards, coffee machine, iron

EXTERIOR/INTERIOR - LAYOUT/DECOR OPTIONS

Over \$1MM in options installed!

- Skylounge (Enclosed Bridge)
- Electrical shades for skylounge, dining, salon and master
- Salon and skylounge custom wood flooring in lieu of carpet
- 2 x Electric Stidd helm seat in lieu of standard Mechanical models
- Panasonic Intercom System - includes Panasonic phone system and digital Panasonic Phones for MSR, guest Staterooms, crew, salon, galley, skylounge
- 2 x E-breeze Tecma toilet upgrade in Master Stateroom
- Port staterooms side-by-side conversion berths
- Starboard staterooms side-by-side conversion berths
- Custom S/S potholder for cook-top
- Custom Ecomar treatment system

MAJOR MECHANICAL/ELECTRICAL EQUIPMENT

- Custom Dometic® air purification package
- Side Power Hydraulic Thruster/Stabilizer package
- Global Power converter package with 50/60 Hz Power Converter, electrical transformer allows for automatic marina connection, swappable wall plugs
- Crestron Audio/Video Package - Package Includes the following equipment installed: **1)** iPad mini linked to system. **2)** 50" TV with Blu-Ray in salon. **3)** LED TV in Master Stateroom and VIP cabin. **4)** LED 50" TV in skylounge. **5)** 28" TVs in guest and crew cabins. **6)** 40" LED TVs in captain's quarters and Beach Club. **7)** Sonos System allows streaming music and stereo sound for zones with TV. (Includes the salon, flybridge, galley, aft cockpit, and bow seating area). **8)** Inverter Package with upgrade to 100-amp charter to inverter/charger (5000W/120amp) and BluePower full function programmable controller. **9)** FLIR night-vision camera for thermal

and low light

- Electric doors at port and starboard sides at dining area on main deck
- Plug-in engine wired remote at aft deck and skylounge
- Additional commercial grade/capacity washer and dryer in crew
- Gulfcoast fuel polishing system based on US military Abrahams-M1 tank design
- Compressed air in engine room and aft deck
- Onboard intranet, driven by commercial-grade 4G SIM card capable Wi-Fi router

EXTERIOR OPTIONS

- Teak decking package for main deck, swim-step, flybridge & stairs
- Turn Key package
- Manual awning for flybridge with custom-made stainless steel poles and marine- grade exterior “Batyline Crème” Ferrari mesh fabric
- Manual awning for bow with custom-made stainless steel poles and marine- grade exterior “Batyline Crème” Ferrari mesh fabric
- Manual awning for swim step with custom-made stainless steel poles and marine-grade exterior “Batyline Crème” Ferrari mesh fabric
- Spare parts package
- Custom high output LED underwater lights (seven)
- Custom exterior protection canvas and windshield mesh cover for exterior seating and BBQ
- Francis Voyager 2 Searchlight and spreader lights for swim step and FB deck
- Aft-deck custom ceiling feature
- S/S transom gates for pets/children protection
- Skylounge Deck flip-up hatch
- Aft skylounge: Power down 40" TV from ceiling TV/DVD with satellite receiver & speakers
- Aft deck: Flip down 40" TV from ceiling TV/DVD with satellite receiver & speakers
- Exterior robot window/glass cleaner
- Custom recessed boarding ladder on stbd gunnel with teak steps

Disclaimer

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