

2000

NEW Catalina 390

PRELIMINARY SPECIFICATIONS

L.O.A.	11.79 m	38'-6"
L.W.L.	9.93m	32'-9"
Beam	3.76 m	12'-4"
FIN/KEEL		
Draft	2.39 m	7'-2"
Ballast	3,000 kg	6,600 lbs.
Approximate Weight	8,005 kg	19,000 lbs.
WING-KEEL		
Draft	1.63 m	5'-4"
Ballast	3,307kg	7,300 lbs.
Approximate Weight	8,633 kg	19,500 lbs.
Engine	40 HP.	3 cylinder

SAIL AREA STANDARD RIG

Total (100% Foretriangle)	66.87 m ²	719 sq ft
I	15.51 m	50'-11"
J	4.47 m	14'-8"
P	13.67 m	44'-2"
E	4.77 m	15'-8"

SAIL AREA OPTIONAL TALL RIG

Total (100% Foretriangle)	71.68 m ²	771 sq ft
I	16.45 m	54'-0"
J	4.47 m	14'-8"
P	14.00 m	47'-11"
E	4.77 m	15'-8"

*All measurements are approximate

By **Catalina** // Yachts



Catalina 390

Custom Order Your Catalina

Catalina Yachts
Cruiser Series

Effective 5.1.00
Not Valid after 12.15.00

EQUIPMENT LIST AND ORDER FORM

- Five Year Gel Coat Blister Protection *12
- Five Year Hull Structure Warranty *13

SPARS AND RIGGING

- Full Batten Mainmast, Dacron with Two Reef Points and Dutchman™ Flaking System
- 135% Furling Genoa, with U.V. Protection
- Complete Standing and Running Rigging
- Internal Pre-Stretched Dacron Rope Halyards
- PVC Wiring Conduit with Messenger in Mast
- Anodized Mast and Boom

SAIL HANDLING AND EQUIPMENT

- Two Two-Speed Self Tailing Primary Winches
- Two Two-Speed Self Tailing MainSheet / Halyard Winches
- Second Jib Halyard led Aft with Sheet Stopper
- Double Ended MainSheet System
- 10" Winch Handle
- MainSheet Traveler with Car and Adjuster System
- Genoa Tracks Inboard
- All Halyards Led Aft. to Sheet Stoppers
- Headsail Furling Gear
- Single Line Mainsail Reefing System
- Boom Vang, Solid Adjustable Type

PROPULSION, STEERING & CONTROLS

- Steering, Brake, Engine Controls, on Pedestal
- 40 hp, Three Cylinder Fresh Water Cooled Diesel Engine with Reduction Gear
- Bronze Propeller, Two Blade
- Sea Water Strainer for Engine Cooling
- Fully Instrumented Engine Panel
- Stainless Steel Destroyer Wheel
- Binnacle Compass, 5", Lighted
- Emergency Tiller

STANDARD EQUIPMENT & FEATURES

FEATURES AND DECK HARDWARE

- One Piece Fiberglass Deck
- White with Grey Two-tone
- Comfortable Cockpit with Contoured Coamings
- Fiberglass Cockpit Table with Two Leaves
- Walk Through Stern with Transom Boarding Platform and Storage Lockers
- Stern Boarding Ladder with Contour Treads
- Double Lifelines with Gates Port and Starboard
- Mooring Cleats, Two Fore and Two Aft
- Midship Springline Cleats
- Molded-in Gel Coat Waterline, Midwatch Blue
- Midwatch Blue Sheer Stripes
- Large Anchor Roller on Foredeck
- Electric Anchor Windlass with Foot Switch
- Anchor Locker Forward with Provision for Below Deck Chain and Rod Storage
- Stainless Steel Hand Rails on Cabin Top
- Stern Rails with Observation Seats, Port and Starboard

INTERIOR

- Varnish Finish on Interior
- Teak Veneer and White Laminate Bulkheads and Trim
- Cabin Window Shades
- Custom Molded Counter Tops
- Navigation Station with Chart Table
- Twin Cabins Aft with Large Double Berths and Hanging Lockers
- Non-slip High Pressure Laminate Sole
- Inner Spring Mattresses on Fore and Aft Berths with Custom Fitted Sheets

GALLEY

- Refrigeration, D.C. Powered System
- Double Stainless Steel Sinks
- Gimballed Three Burner Stove with Oven, Stainless Steel, L.P.G.
- Fiberglass Lined Icebox with Racks and Front Opening Door
- Pump for Overboard Discharge of Icebox

PLUMBING SYSTEM

- Pressure Water Distribution System with Filter at Pump
- Hot Water Heater with Engine Heat Exchanger and Electric Element
- Manual Bilge Pump
- Electric Bilge Pump
- Marine Head with Holding Tank, and Deck Outlet
- Macerator Pump for Overboard Discharge of Holding Tank
- Vanity Counter with Sink and Medicine Chest in Forward Cabin
- Head Aft with Vanity, Medicine Chest and Separate Stall Shower

ELECTRICAL SYSTEM

- Two Heavy Duty 12 Volt Marine Batteries
- Battery Charger
- International Running Lights
- 115 Volt, 30 Amp Shore Power
- Masthead, Foredeck and Steaming Lights
- 12 Volt Lighting Throughout
- Custom 115 Volt AC/12 Volt DC Electric Panel
- Circuit Breakers for AC and DC Electrical Circuits
- Ground Fault Circuit Protection
- A.C. Duplex Receptacles Throughout

N2 0391 Catalina 390 with Three Stateroom Varnished Interior, and Complete Standard Equipment

YOU HAVE A CHOICE WITH CUSTOM CATALINA OPTIONS

FITTINGS AND EQUIPMENT

- | | | |
|----------------------------------|---|-----------|
| <input type="checkbox"/> N2 0122 | Wing Keel | No Charge |
| <input type="checkbox"/> N2 0221 | Fin Keel | No Charge |
| <input type="checkbox"/> N2 7201 | Cockpit Dodger, Side Panels and Window Covers | |
| <input type="checkbox"/> N2 7204 | Bimini, Extended without Cockpit Dodger | |
| <input type="checkbox"/> N2 7207 | Cockpit Dodger, Side Panels, Window Covers and Bimini with Connector Panel | |
| <input type="checkbox"/> N2 9909 | Safety and Equipment Package | |
| <input type="checkbox"/> N2 2908 | Canvas Package with (1) Mainsail Cover, (1) Wheel Cover, (3) Cockpit Table Cover and (4) Winch Covers | |
| <input type="checkbox"/> N2 2918 | Leather Wrapped Wheel, in Lieu of Standard | |
| <input type="checkbox"/> N2 4001 | Cockpit Cushions, Vinyl, White with Grey Piping | |
| <input type="checkbox"/> N2 4002 | Cockpit Cushions, Vinyl, with Closed Cell Foam, White with Grey Piping | |
| <input type="checkbox"/> N2 4005 | Ultraleather™ Main Cabin Upholstery, in Lieu of Std. | |
| <input type="checkbox"/> N2 1249 | Microwave Oven, AC Powered | |
| <input type="checkbox"/> N2 4444 | Interior Decor Package | |

RIGGING

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|----------------------------------|--|--|
| <input type="checkbox"/> N2 3801 | Tall Rig Mast in lieu of Standard Mast | |
| <input type="checkbox"/> N2 3999 | Mast with Internal Mainsail Furling System and Furling Mainsail, in Lieu of Standard | |

ELECTRONICS PACKAGES

- | | | |
|----------------------------------|---|-----|
| <input type="checkbox"/> STD | Raytheon ST60 Speed and Depth Systems Mounted on 3 Instrument NavPod with 1" AngleGuard | STD |
| <input type="checkbox"/> N2 8807 | VHF Radio: Raytheon Ray45 with Antenna | |
| <input type="checkbox"/> N2 8808 | VHF Radio: Standard Intrepid with RAM Microphone and Antenna | |
| <input type="checkbox"/> N2 8809 | Wind Package: Raytheon ST60 Wind System | |
| <input type="checkbox"/> N2 8808 | Navigation Repeater: Raytheon ST60 Multi Display | |

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|----------------------------------|--|--|
| <input type="checkbox"/> N2 8804 | Chartplotter A: Raytheon PL70FC Radar-ready 7" Display on NavPod with Ray112 GPS antenna | |
| <input type="checkbox"/> N2 8809 | Radar Antenna: Raytheon 2kw Dome and Cable, Mast Mounted. (Requires Option N2 8804 or N2 8806) | |
| <input type="checkbox"/> N2 8805 | Navigation Display: Raytheon PL70 Second Station for Chartplotter/Radar (Requires Option N2 8804 or N2 8806) | |
| <input type="checkbox"/> N2 8806 | Chartplotter B: Raytheon 620 10" Display with Ray112 GPS Antenna | |
| <input type="checkbox"/> N2 8841 | ST5000 Autopilot: Raytheon Inboard System | |
| <input type="checkbox"/> N2 8816 | Stereo B: Sony CD/Receiver, Two Pair Poly-Polar Speakers each in Main Cabin and Cockpit with Remote Control | |
| <input type="checkbox"/> N2 8817 | Stereo C: Sony Cassette/Receiver/CD Controller, 10 CD Changer, Two Pair Poly-Polar Speakers each in Main Cabin and Cockpit with Remote Control | |
| <input type="checkbox"/> N2 8809 | TWGR Combo Unit with Remote Control, 12 Volt Dedicated Inverter and Marine Antenna | |

SAILS

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|----------------------------------|---|--|
| <input type="checkbox"/> N2 3710 | 135% Furling Genoa, Dacron w/ U.V. Protection and Sheets, in Lieu of Std. 135% Furling Genoa for Tall Rig | |
| <input type="checkbox"/> N2 3711 | Poleless Cruising Spinnaker with Sheets, 1.5oz. Nylon, Specify Color Option: A____ B____ for Tall Rig | |

AUXILIARY POWER

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|----------------------------------|--|--|
| <input type="checkbox"/> N2 5106 | Three Blade Cruising Propeller in Lieu of Std. 2 Blade | |
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CRADLE

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|--|------------------------------------|--|
| <input type="checkbox"/> N2 8910 | Shipping and Storage Cradle, Steel | |
| *N2 9910 Cradle will be shipped when necessary | | |

Total

Interior cushion color package: A____ B____ Ultraleather 1____ 2____ 3____ 4____ 5____ 6____

Dealer _____ Deliver To _____ P.O. No. _____

_____ Deposit \$ _____

_____ C.O.D. _____

Date _____ By _____ Customer _____ Bank Finance _____

NOTE: (1) All prices and specifications are subject to change at any time including after receipt of the customer's order, until final delivery to the customer.
 (2) Five year gel coat blister protection provided by Catalina Yachts Gel Coat Five Year Limited Warranty applies below the waterline gel coat blistering. For precise terms, please refer to the Gel Coat Limited Warranty Booklet.
 (3) For precise terms of Catalina Yachts Five Year Hull Structure Limited Warranty please refer to Catalina Yachts Limited Warranty booklet.
 (4) Export models may have different equipment or specifications in order to comply with prevailing regulations.