Catalina 30
MARK III
6253
THE SAILOR'S CHOICE

The classic interior layout has become even brighter with three additional fixed ports in the hull.

The New Catalina 30 MARK III has been redefined by incorporating some of the best modern features of our popular C-270 and C-320 designs. The transom and cockpit areas reflect the most significant refinements. The new stern section is now dramatically wider at the deck and curves gracefully to form a very functional and spacious boarding platform. The already famous C-30 cockpit is now even more comfortable than ever with wider coamings for outboard seating and new observation seats built into the stern rail. Low maintenance materials have been used extensively to give you more time to enjoy your C-30. New stainless steel traveler supports improve visibility and reduce friction on halyards.

The Catalina 30 MARK III shares the under body and rig of earlier Catalina 30's and is eligible to participate in Catalina one design events and Class Association activities.

Below deck, the layout that defined a modern classic has remained true to its heritage, but has become even more comfortable and functional with the addition of several thoughtful improvements and subtle refinements.

The galley has been made even larger with the design of new custom countertop surfaces. With the larger counter space has come increases in size and number of cupboards and drawers. An all new dish and cup storage rack better organizes often used items.

The bright new head also makes use of custom counters and larger cabinets.

Varnished teak cabin surfaces are accented by polished brass light fixtures. Natural light has been increased through the addition of 3 fixed ports in the hull.

As with all Catalinas' we encourage you to create a 30 especially for your kind of sailing by selecting from an extensive list of equipment including a choice of wing or fin keel and tall or standard rigs.

The New Catalina 30 MARK III

The varnished teak main cabin table is removable for entertaining. Your choice of the traditional "L" shaped settee or a "U" shaped dinette with pedestal table are available.

The custom molded sandstone galley countertops highlight the increased counter space that encloses additional cabinets and utensil bin. The handy new overhead storage rack adjusts to accommodate many sizes of dishes, cups and glasses.

Catalina 30 Mk III

PRINCIPAL SPECIFICATIONS

L.O.A.	29'-11"	9.12m
L.W.L.	25'-0"	7.62m
Beam	10'-10"	3.30m
Draft Fin	5'-3"	1.60m
Draft Wing	3'-10"	1.17m
Ballast Fin	4,200lbs	1,900kg
Ballast Wing	4,300lbs	1,948kg
Designed Wgt. Fin	10,200lbs	4,620kg
Designed Wgt. Wing	10,300lbs	4,660kg
Sail Area (Std. Rig)	446 sq. ft.	41.43m^2
I	41'-0"	12.50m
J	11'-6"	3.51m
P	35'-0"	10.66m
E	11'-6"	3.51m
Sail Area (Tall Rig)	505 sq. ft.	46.92m^2
I	43'-0"	13.11m
J	13'-2"	4.01m
P	37'-0"	11.28m
E	12'-0"	3.66m

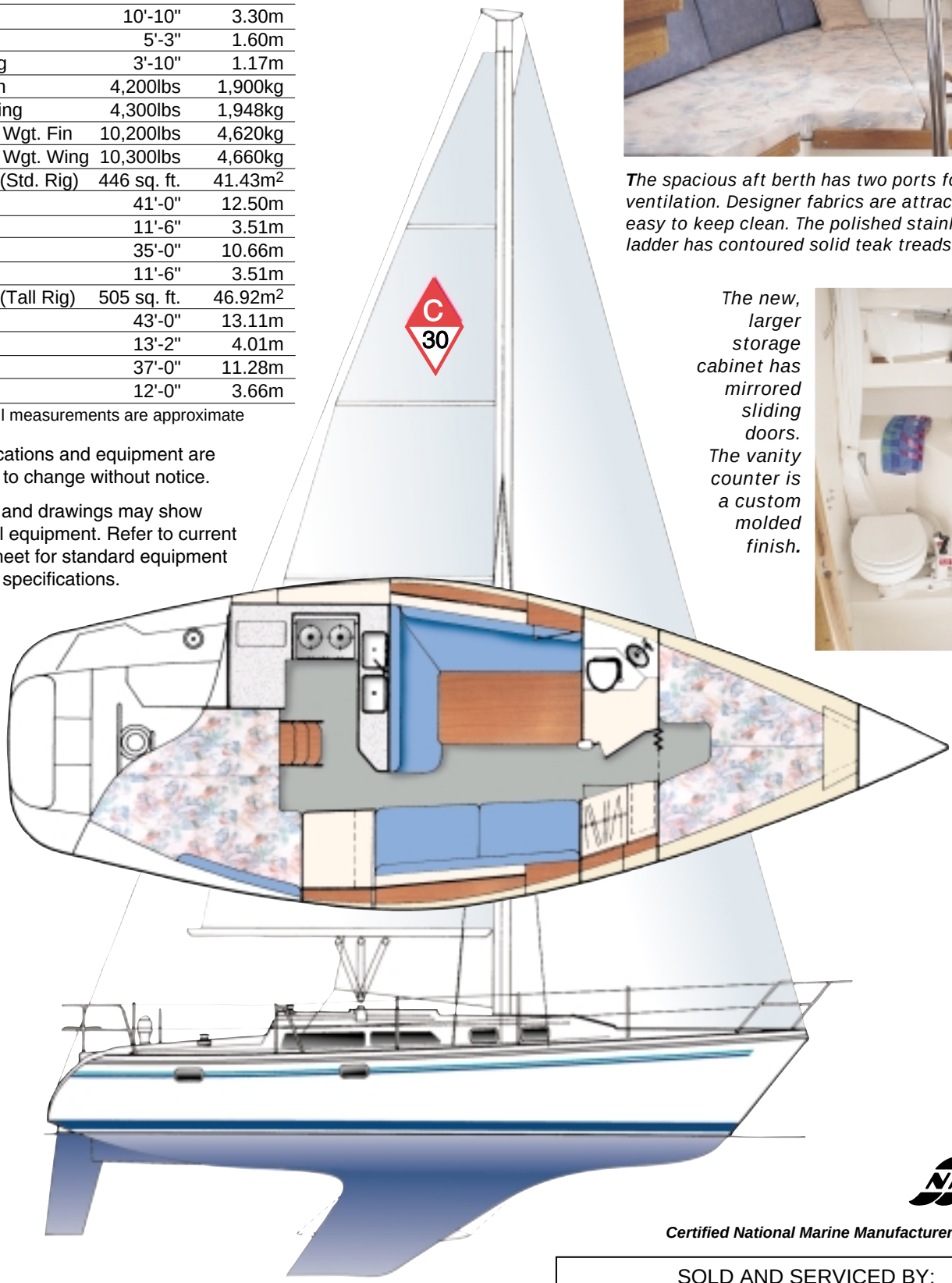
*All measurements are approximate

Specifications and equipment are subject to change without notice.

Photos and drawings may show optional equipment. Refer to current price sheet for standard equipment list and specifications.

The spacious aft berth has two ports for light and ventilation. Designer fabrics are attractive and easy to keep clean. The polished stainless steel ladder has contoured solid teak treads

The new, larger storage cabinet has mirrored sliding doors. The vanity counter is a custom molded finish.



NMMA®

Certified National Marine Manufacturers Association

BY:

Catalina Yachts

21200 Victory Boulevard • Woodland Hills, California 91367

SOLD AND SERVICED BY:

Printed in the U. S. A.
1-94

Catalina 30 mkIII

Catalina Yachts Island Series

Custom Order Your Catalina

Effective 4.1.00
Not Valid after 6.1.00

EQUIPMENT LIST AND ORDER FORM

STANDARD EQUIPMENT & FEATURES

- Five Year Gel Coat Blister Protection *(2)
- Five Year Hull Structure Warranty *(3)

SPARS AND RIGGING
- 135% Furling Genoa, Dacron with U.V. Protection
- Mainsail, Dacron with Reef, Full Battens, and Dutchman™ Flaking System
- Internal Halyards, Low Stretch

SAIL HANDLING AND EQUIPMENT
- Self Tailing Mainsheet Winch for Main Halyard Led Aft, with Sheet Stopper
- Boom Vang
- Genoa Blocks, Two on Adjustable Cars
- Mid Boom Mainsheet System
- (2) Jib Halyards, Led Aft, to Sheet Stoppers
- Traveler Control, with Adjuster System
- Winch Handle
- Genoa Tracks, Port and Starboard
- Single Line Mainsail Reefing System
- Two,Two-Speed Self Tailing Primary Winches
- Headsail Furling Gear

PROPULSION, STEERING & CONTROLS
- Bilge Blower
- Pedestal Wheel Steering with Brake, Engine Controls and Compass on Pedestal
- Universal Model 25 XP Diesel Engine with ` Fresh Water Cooling, Panel, Controls, and Two Blade Propeller
- 32" Destroyer Type Wheel with Stainless Steel Pedestal Guard

FEATURES AND DECK HARDWARE
- Walk Through Transom with Removable Helm Seat
- Fixed Ports in Hull, Three
- Solid Teak Hatch Boards
- Stainless Steel Handrails on Cabin Top
- Stern Boarding Ladder with Contour Treads
- Lead Ballast Keel with Stainless Steel Bolts
- Coaming Compartments Port & Starboard
- Self Bailing Cockpit
- One Piece Fiberglass Hull, White
- One Piece Fiberglass Deck, White with Grey Two Tone
- Molded-in Gel Coat Waterline, Midwatch Blue
- Midwatch Blue Sheer Stripes
- Molded-in Non-Skid Surfaces
- Complete Inner Hull Liner
- Lazzarette Locker and Cockpit Seat Locker
- Deck Anchor Locker Compartment
- Anchor Roller on Bow
- Double Rail Bow and Stern Pulpit with Observation Seats
- Stanchions and Double Lifelines

INTERIOR
- Varnish Finish on Interior
- Teak Veneer Bulkheads & Teak Interior Trim
- Folding Forward Cabin Door
- Ventilation Deck Hatch in Main Cabin, Aluminum Framed
- Molded Headliner with Texture
- Chart Table with Storage & Navigation Light
- Cabin Windowith Shades
- Translucent Opening Forward Hatch, Aluminum Framed
- Berths for Seven
- Traditional Interior with Table
- Pillow Type Cushions
- Carpeting
- Hanging Locker with Bureau

GALLEY
- Aft Galley with Two Stainless Steel Sinks, Icebox and Storage
- Custom Molded Counter Tops
- Two Burner Gimballed Stove with Oven, L.P.G. with Auto Ignition
- Pump for Overboard Discharge of Icebox
- Overhead Dish Storage

PLUMBING SYSTEM
- Hot and Cold Pressure System with Outlet in Head, Galley
- Two Fresh Water Tanks
- Marine Head with Holding Tank and Deck Discharge Outlet
- Macerator Pump for Overboard Discharge of Holding Tank
- Manual Bilge Pump
- Electric Bilge Pump
- Hot and Cold Shower on Deck

ELECTRICAL SYSTEM
- 12 Volt Electrical System with Panel, Fluorescent and Incandescent Lighting
- Cabin and Navigation Lights
- Two Deep Cycle Marine Batteries with Selector Switch
- A.C. Dockside Power with Duplex Outlets and Circuit Breakers at Panel
- Marine Battery Charger
- Anchor Light on Masthead
- Deck Light and Steaming Light on Mast
- Battery Condition Meter

☐ K1 0300 Catalina 30 MKIII with Complete Standard Equipment and Sails ..... _____

YOU HAVE A CHOICE WITH CUSTOM CATALINA OPTIONS

INTERIOR

☐ K1 4123 Dinette with Pedestal Table in Lieu of "L" Settee ..... _____

FITTINGS AND EQUIPMENT

☐ K1 0122 Wing Keel ..... No Charge
☐ K1 0221 Fin Keel ..... No Charge
☐ K1 2908 Canvas Package with (1) Mainsail Cover, (1) Pedestal Cover, (4) Winch Covers ..... _____
☐ K1 2918 Leather Wrapped Wheel, in Lieu of Standard ..... _____
☐ K1 4001 Cockpit Cushions, Vinyl, White, with Grey Piping ..... _____
☐ K1 4002 Cockpit Cushions, Vinyl, with Closed Cell Foam, White with Grey Piping ..... _____
☐ K1 4020 Berth Linen Pkg.; Fore and Aft Double Berths ..... _____
☐ K1 4039 Folding Teak Cockpit Table ..... _____
☐ K1 4444 Interior Decor Package ..... _____
☐ K1 7201 Cockpit Dodger, Side Panels and Window Covers ..... _____
☐ K1 7207 Cockpit Dodger, Side Panels, Window Covers and Bimini with Connector Panel ..... _____
☐ K1 2908 Canvas Package with (1) Mainsail Cover, (1) Pedestal Cover, (4) Winch Covers ..... _____
☐ K1 9909 Safety and Equipment Package ..... _____

RIGGING

☐ K1 3801 Tall Rig Mast with Bow Sprit in lieu of std. ..... _____

SAILS

☐ K1 3710 150% Furling Genoa, Dacron w/ U.V. Protection .....
☐ (K1 3810) and Sheets, in Lieu of Std. 135% Furling Genoa ..... _____ for Tall Rig)
☐ K1 3711 Poleless Cruising Spinnaker, 1.5 oz Nylon,
☐ (K1 3811 with Sheets, Specify Color, Option A___ B___ ..... _____ for Tall Rig)

ELECTRONICS PACKAGES

☐ K1 8802 Raytheon ST60 Speed and Depth Systems Mounted ..... on 3 Instrument NavPod with 1" AngleGuard ..... _____
☐ K1 8807 VHF Radio: Raytheon Ray45 with Antenna ..... _____
☐ K1 8888 VHF Radio: Standard Intrepid with RAM Microphone and Antenna ..... _____
☐ K1 8803 Wind Package: Raytheon ST60 Wind System ..... _____
☐ K1 8940 ST4000 Autopilot: Raytheon Wheel Mounted System ..... _____
☐ K1 8916 Stereo B. Sony CD/Receiver, Two Pair Poly-Planar Speakers each in Main Cabin and Cockpit with Remote Control ..... _____
☐ K1 8917 Stereo C. Sony Cassette Receiver/ CD Controller, 10 CD Changer, Two Pair Poly-Planar Speakers each in Main Cabin and Cockpit with Remote Control ..... _____

AUXILIARY POWER

☐ K1 5106 Three Blade Cruising Propeller in Lieu of Std. ..... _____

CRADLE

☐ K1 9910 Shipping and Storage Cradle, Steel ..... _____
*KI 9910 Cradle will be shipped when necessary

Total_____

Interior cushion color package: A _____, B _____

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 against 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.

Catalina 30 mk III

PRINCIPAL SPECIFICATIONS

L.O.A.	9.12 m	29' - 11"
L.W.L.	7.62 m	25' - 0"
Beam	3.30 m	10' - 10"
FIN KEEL		
Draft	1.60 m	5' - 3"
Ballast	1900 kg	4200 lbs
Approximate Weight	4620 kg	10,200 lbs
Desplacement/Length		291
Sail Area/Displacement		15.2
Tall Rig Sail Area/Displacement		17.2
WING KEEL		
Draft	1.17 m	3' - 10"
Ballast	1948 kg	4300 lbs
Approximate Weight	4666 kg	10,300 lbs
Displacement/Length		294
Sail Area/Displacement		15.1
Tall Rig Sail Area/Displacement		17.1

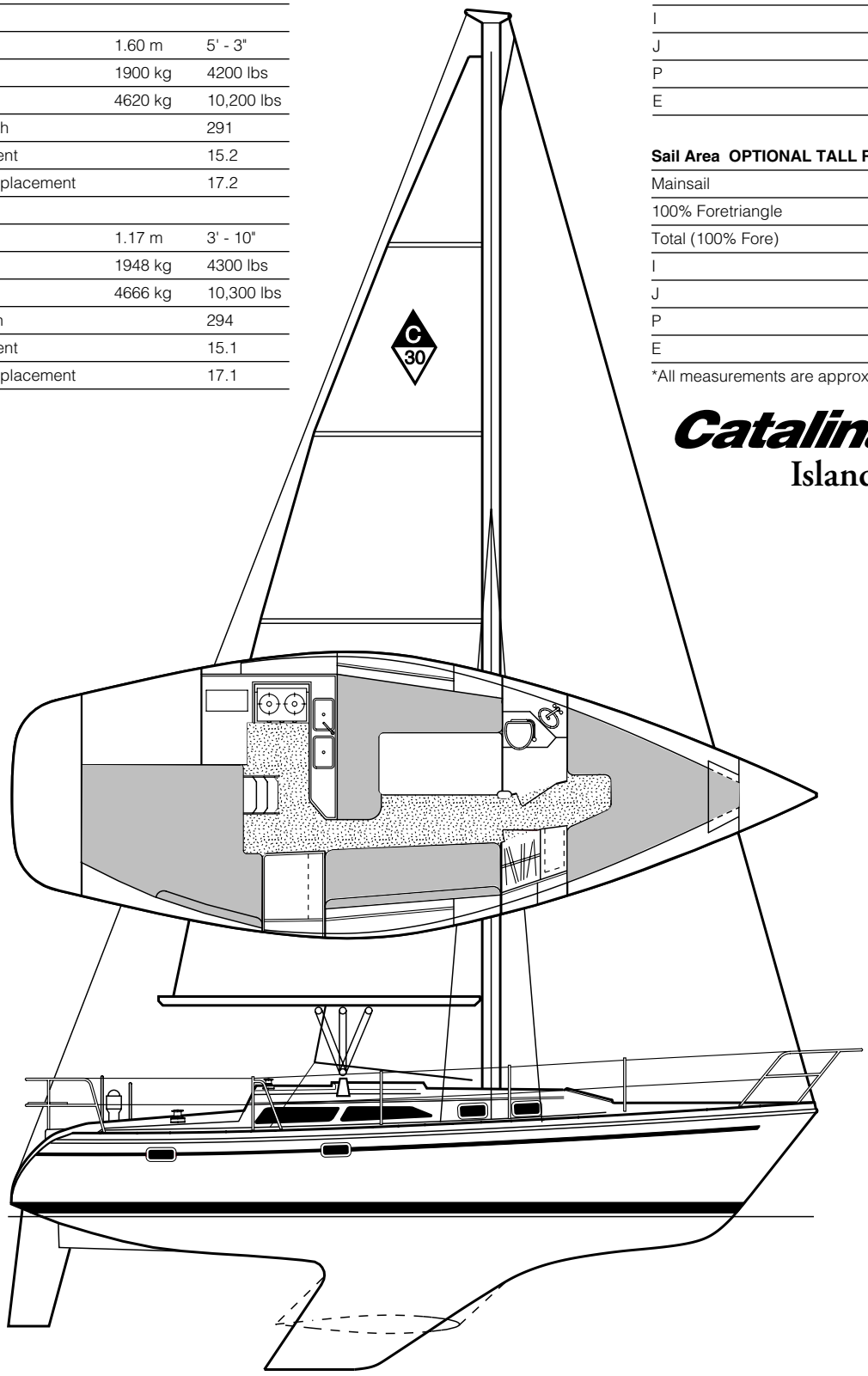
Sail Area STANDARD RIG

Mainsail	18.67 m^2	201 sq ft
100% Foretriangle	21.93 m^2	245 sq ft
Total (100% Fore)	40.61 m^2	446 sq ft
I	12.50 m	41' - 0"
J	3.51 m	11' - 6"
P	10.66 m	35' - 0"
E	3.51 m	11' - 6"

Sail Area OPTIONAL TALL RIG

Mainsail	20.62 m^2	222 sq ft
100% Foretriangle	26.29 m^2	283 sq ft
Total (100% Fore)	46.92 m^2	505 sq ft
I	13.11 m	43' - 0"
J	14.01 m	13' - 2"
P	11.28 m	37' - 0"
E	3.66 m	12' - 0"

*All measurements are approximate



Catalina Yachts
Island Series