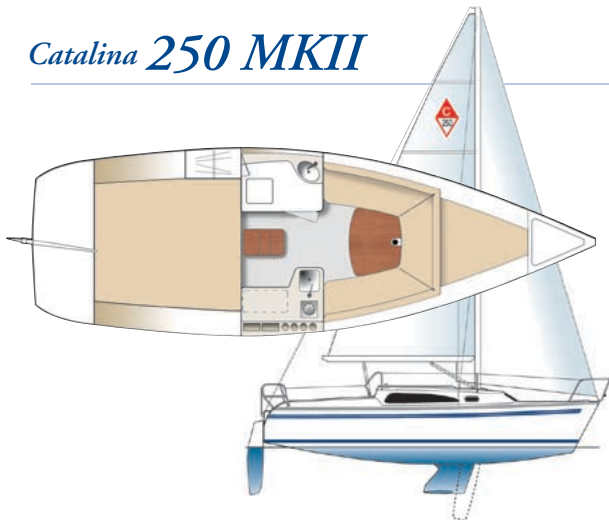


Catalina 250 MKII



MAST/SAIL/RIGGING

Mast Manufacturer	U.S. Spar
Type of Rig	Masthead
Roller Furling	Cruising Designs
Boom Vang	Block & Tackle
I	29' 0"
J	9' 0"
P	31' 0"
E	11' 0"
Mainsail Type	Full Batten
Standard Genoa	110%
Mainsail Size/Weight	135 sq ft (6 oz)
135% Genoa/Weight	Optional

MECHANICAL/ENGINE

Engine Size	Optional Outboard
Recommended HP	9 hp long shaft
Steering	Optional Wheel
Wheel Size	24"
Compass on Wheel Std	Ritchie DMW200
Theoretical Hull Speed	6.2 kts

CAPACITIES

Ice Box	48 qt cooler
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CABIN DIMENSIONS

Cabin Height	WB 4'3"/K 5'2"
Pop Top Up	WB 6'4"/K 7'1"
Head Dimensions	50" L x 27" W x 54" H

BERTH DIMENSIONS W x L

V-Berth	6' 2" x 5' 8"
Rear Cabin Cushion	6' 4" x 5' 9"

WINCHES

Winch Manufacturer	Lewmar
Primary Size	(2) #14 ST
Sheet Stoppers	(4)

RATINGS

Displacement/Length	150F / 194WB
SA/Displacement	19.3F / 16.3WB
IMCI (CE) Rating	C
Common PHRF	228
Ballast Ratio	25 F / 30 WB

ELECTRICAL

Batteries / Size	(1) NC 24
No. 12 Volt Circuits	8
No. 110 Outlets	1

OTHER

Keel Material	Lead
Interior Finish	Oiled Teak/Laminate
Interior Trim	Solid Teak
Floor Material	Fiberglass
Year Introduced	1992
Hull Warranty	5 Years
Blister Warranty	5 Years
Opening Ports	2
Opening Hatches	2

Length Overall	8.20 m	26' 11"
Length of Hull	7.62 m	25' 0"
Length at Waterline	6.48 m	21' 3"
Beam	2.59 m	8' 6"
Draft	<i>Water Ballast</i>	.51 m up/1.75 dwn 1' 8" up/5' 9" dwn
	<i>Wing Keel</i>	1.04 m 3' 5"
Ballast	<i>Water Ballast</i>	453.59 kg 1,000 lbs
	<i>Wing Keel</i>	476.27 kg 1,050 lbs
Approx. basic weight		
	<i>Water Ballast Empty</i>	1474.17 kg 3,250 lbs
	<i>Wing Keel</i>	1,905.08 kg 4,200 lbs
Engine	Recommended HP	9 HP
Total Water Capacity	45.42 ltr	12 gal
Fuel Capacity	22.71 ltr	6 gal Portable
Holding Tank Capacity	22.71 ltr	PortaPotty 6 gal
Sail Area (100% foretriangle)	33.82 m ²	265 sq ft
Mast Height Above Waterline	10.13 m	33' 3"

All specifications and materials are subject to change without notice.