

CHRIS CRAFT 29 CATALINA HERITAGE EDITION

This Beautiful Chris Craft Catalina 29 is equipped with 2 very quiet Mercury Verado's of 250 hp each and achieves a top speed of 46 knots. In addition, this ship is very fully equipped and features include a toilet in the console, 12' chartplotter, marine radio, fusion sound system, T-top and sun bed. in the spring of 2022 the hull was repainted in "stars and stripes" and both engines have had a major overhaul.

This vessel is located elsewhere and is available for viewing by appointment.

DETAILS

Brand / model	Chris Craft 29 Catalina Heritage Edition
Category	Speed- and Sportsboats
Price	sold
L x W x D	8.97 m x 3.1 m x 0.73 m
Engine	2x 250 hp Mercury Verado
Material	GRP
Year of construction	2007
Location	Unknown

GENERAL

Open cockpit (OC)	✔
Trimflaps	✔

ACCOMMODATION

Salon	✗	
Dinette	✗	
Engine room	✗	
Mattresses	✗	
Upholstery	✔	
Curtains	✗	
Watertank & material	✔	117 litre,
Watertank gauge	✔	
Black water tank & material	✔	Litre,
Black water tank gauge	✔	
Black water tank drain pump	✗	
Deck fitting for black water	✗	
Hot water	✗	
Deck wash pump	✔	
Hot water	✗	

ENGINE AND ELECTRONICS

Hours counter	✔	
Hours counter on 2th engine	✗	
Transmission 2th engine	✗	
Propulsion	duo-propellors	
Number of fuel tanks	✔	
Tank gauge	✔	
Tachometer	✔	
Oil pressure gauge	✔	
Temperature gauge	✔	
Battery	✔	
Dynamo	✗	
Generator	✗	
Converter	✗	
Volt gauge	✗	
Shore power	✔	
Shor power cable	✗	

NAVIGATION AND ELECTRONICS

Compass	✔	
Log / Speed	✗	
Depth gauge	✗	
Wind gauge	✗	

Navigation lights	✔	
Rudder indication gauge	✘	
Autopilot	✘	
GPS	✔	Garmin
Chartplotter	✔	
Radar	✘	
VHF	✔	Garmin

DECK EQUIPMENT

Anchors & material	✔	1x Stainless steel
Bimini	✘	
Cabrio tent	✘	
Kuiptafel	✘	
Cockpit upholstery	✔	
Cockpit upholstery	✔	
Guard rail	✘	
Bathing platform	✔	
Swim ladder	✔	
Dinghy	✘	
Dinghy with outboard engine	✘	
Teakdeck	✔	
Fenders, lines	✔	

SAFETY

Buoy	✘	
Safety craft	✘	
EPIRB	✘	
Bilge pump	✔	Electric
Fire extinguisher	✘	
Watertight door	✘	
Gas well with drain	✘	
Self-draining cockpit	✔	