

Catalina SS 38

tip:	jedrilica
godina izgradjenja:	1978
materijal:	
motorizacija:	1x Westerbeke (35 PS dizel)
kilometraza:	700 h
pogon:	
brzina krstarenja:	nema podatke
maksimalna brzina:	nema podatke
duzina (m):	11,58 m (38,0 ft.)
sirina:	nema podatke
gazbroda:	2,06 m (6,8 ft.)
tezina:	nema podatke
gorivo:	nema podatke
svjeza voda:	nema podatke
kabine:	1
lezaj:	nema podatke
kupaonice:	nema podatke
lezajevi:	Newport, RI
cijena:	67.276 EUR PDV nije placen

na?alost nema slike
dostupna

opis:

This S&S 38 was built for the Congressional Cup One-design races in California by Catalina. Equipped to cruise or race. Great boat to sail She has been seriously upgraded over the past ten years with a new 35 hp Westebeke, new folding prop, new prop shaft, new electronics, new refrigeration, new interior cushions, new holding tank, new mainsail, new genoa, removable bowsprit for an asymmetrical spinnaker, new asym chute, new running rigging, new standing rigging, new awlgrip, new battery charger, new inverter, recently varnished interior, three chartplotters, ETC. New interior varnish, new longer boom, new extra large winches, cockpit seating is teak, new water heater, new engine cabin heater, wood/coal stove, new and larger holding tank, three bilge pumps, five batteries, radar, new Fortress anchor, 100 feet of chain, 200 feet of rode, Bruce anchor, new 140 racing Genoa, Serious inquiries only. Builder Catalina Designer Sparkman & Stephens Keel Fin Hull Shape Displacement LOA 38 ft 0 in LWL 30 ft 0 in Maximum Draft 6 ft 9 in Displacement 17000 lbs Full Load Ballast 7000 lbs Engine Brand Westerbeke Engine(s) Total Power 35 HP Engine Model 35B Engine Type Inboard Drive Type Direct Drive Propeller Folding propeller Cruising Speed 6 knots @ 2000 RPM Maximum Speed 8 knots Year Built 2001 Engine Hours 700 Rope Cutter Fresh Water Tanks Plastic (40 Gallons) Fuel Tanks Stainless steel (20 Gallons) Holding Tanks Plastic (14 Gallons) Number of single berths 2 Number of double berths 2 Number of cabins 1 Number of heads 1 Convertible Saloon Electrical Circuit 110V