

33' Cruising Cutter/Sloop

Steel - Design No. 81-331-0

This design was done in response to requests for a steel cruising cutter in the 30' to 35' range which would be suitable for offshore work as well as cruising on coastal and protected waters. In this design we have created a well-mannered, good performing vessel, with spacious living accommodations rivaling many larger boats.

One boat has cruised Oregon to Alaska. Another, British Columbia to Central America, and the eastern Pacific.

PARTICULARS

Length (Hull)	33'-3"	Power	15-20 h.p.
Length.. L.W.L.	27'-1"	Fuel	30 Gal.
Beam	11'-0"	Water.....	60 Gal.
Draft	5'-0" ..	Pounds/In. Imm.....	940
Displacement	15,370#	MCT 1"	1500 ft.lb.
Ballast ...(Min.).....	5,000#	S.A./W.S. ratio.....	2.05
Sail Area	584 ft ²	Disp/Length Ratio.....	344
Wetted Surface	284 ft ²	S.A./Disp. Ratio.....	15.13
Headroom and Berth lengths.....	6'-4"	Estimated steel (on ship).....	5000 lb



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