



SATURNA 33

Sailboat Specifications

Hull Type:	Fin with rudder on skeg		Rigging Type:	Masthead Sloop	
LOA:	33.00 ft / 10.06 m		LWL:	26.75 ft / 8.15 m	
Beam:	10.67 ft / 3.25 m		S.A. (reported):	503.00 ft ² / 46.73 m ²	
Draft (max):			5.50 ft / 1.68 m		
Displacement:	13,500 lb / 6,123 kg		Ballast:	5,000 lb / 2,268 kg	
S.A./Disp.:	14.25	Bal./Disp.:	37.04	Disp./Len.:	314.86
First Built:			1981		
Builder:			Saturna Yachts/Wiggers Custom Yachts (CAN)		
Designer:			William Garden		

Sailboat Calculations

S.A./Disp.:	14.25
Bal./Disp.:	37.04
Disp./Len.:	314.86
Comfort Ratio:	31.13
Capsize Screening Formula:	1.80
S#:	1.43

Rig and Sail Particulars

I:	41.25 ft / 12.57 m	J:	13.75 ft / 4.19 m
P:	35.25 ft / 10.74 m	E:	12.50 ft / 3.81 m
S.A. Fore:	283.59 ft ² / 26.35 m ²	S.A. Main:	220.31 ft ² / 20.47 m ²
S.A. Total (100% Fore + Main Triangles)		503.91 ft ² / 46.81 m ²	
S.A./Disp. (calc.):	14.27	Est. Forestay Len.:	43.48 ft / 13.25 m

Sailboat Organizations

Designers:	William Garden
Builders:	Wiggers Custom Yachts Ltd.

Additional Notes

Garden design #611.

Originally the TRUANT 33 built by Truant Marine, BC, CA. (1977)

It is said a small number were built in California by North Coast Yachts between 1979 and 1982

The tooling was acquired by Saturna Yachts of Saanichton, BC.(1981?)

For the SATURNA 33 the deck and coach roof were re-designed (by W. Garden)

Available as Pilothouse (shown) or Offshore versions.

The deck , hull and other various components were sold separately if requested.

The molds were later acquired by Wiggers Custom Yachts where a few more were built.

It is thought that less than 50 boats were completed to this basic design.

Thanks to Saturna owner, Bob Coulson, for providing additional information.

Additional thanks to Saturna (hull #18) owner John Ellis for further clarifications.