

125

Sailboat Specifications

Hull Type:	Centerboard Dinghy	Rigging Type:	Fractional Sloop
LOA:	12.50 ft / 3.81 m		
Beam:	4.69 ft / 1.43 m	S.A. (reported):	102.00 ft ² / 9.48 m ²
Draft (max):	1.90 ft / 0.58 m	Draft (min):	0.25 ft / 0.08 m
Displacement:	110 lb / 50 kg		
S.A./Disp.:	71.11		
First Built:	1971	# Built:	3100
Builder:	See Class Association		
Designer:	Simon Grieg		

Auxiliary Power/Tanks (orig. equip.)

Model:	Various
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Sailboat Calculations

S.A./Disp.:	71.11
Capsize Screening Formula:	3.92
S#:	N/A

Sailboat Organizations

Associations:	125 Dinghy (Australia)
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Additional Notes

The 125 is a 12.5 foot (3.83 m) two person sailing dinghy with spinnaker and trapeze seen mostly in Australia.

Originally designed for owner building. A fiberglass hull is also available.(1990)

There is a strong Association with Divisions in all states of Australia with 100 active members in Victoria and about 600 members through out Australia. 125s are also sailing in S.E. Asia and in New Zealand.

Spin. area: 8.6m²/93 sq.ft.