



ADAMS 10.6

Sailboat Specifications

Hull Type:	Fin w/transom hung rudder		Rigging Type:	Fractional Sloop	
LOA:	34.78 ft / 10.60 m		LWL:	33.14 ft / 10.10 m	
Beam:	9.12 ft / 2.78 m		S.A. (reported):	531.00 ft ² / 49.33 m ²	
Draft (max):			6.00 ft / 1.83 m		
Displacement:	6,717 lb / 3,047 kg		Ballast:	4,045 lb / 1,835 kg	
S.A./Disp.:	23.94	Bal./Disp.:	60.22	Disp./Len.:	82.39
First Built:			1980		
Builder:			Joe Adams (AU)		
Designer:			Joe Adams		

Sailboat Calculations

S.A./Disp.:	23.94
Bal./Disp.:	60.22
Disp./Len.:	82.39
Comfort Ratio:	16.24
Capsize Screening Formula:	1.94

Sailboat Organizations

Designers:	Joe Adams
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Additional Notes

Keel/Centerboard version: BU: 3.44'. BD: 6.56. Displ. 7332 lbs.