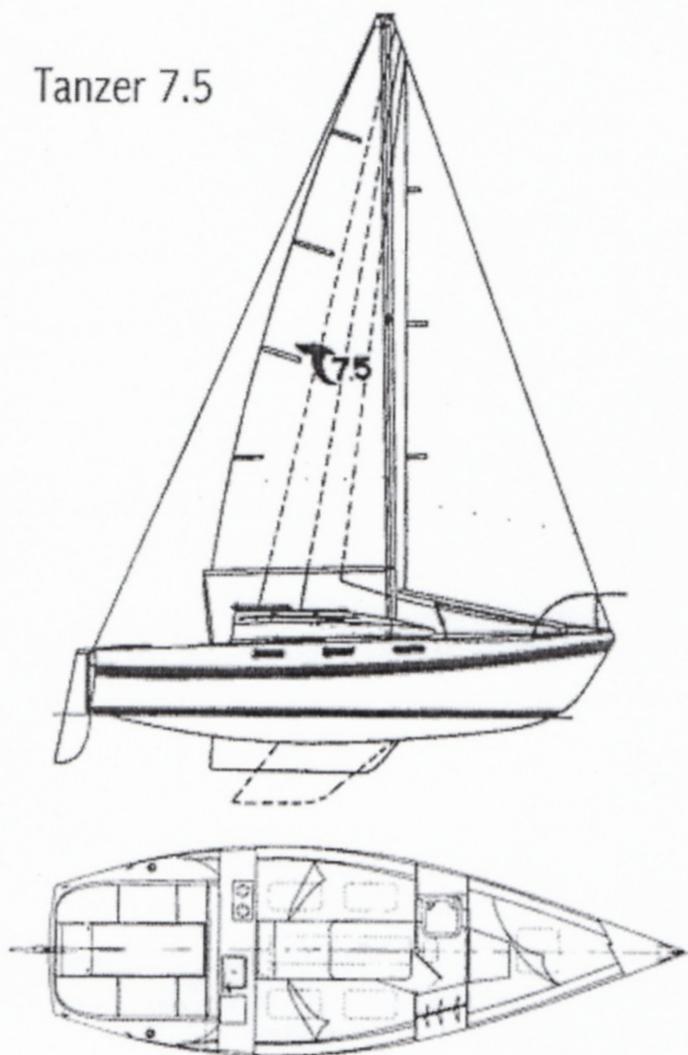


Tanzer 7.5 General Specs

Tanzer 7.5



User Manual in JPG or PostScript

Designer	J. Tanzer.
Dimensions:	
Length Over All	24.58ft / 7,5m
Loaded Wateline Length	21.83ft / 6,65m
Beam	8.0ft / 2,44m
Deep Keel Water Draft	4.0ft / 1,22m
Shoal Keel Draft	2.67ft / 0,82m
Deep Keel Displacement	3800 lbs / 1725 kg
Shoal Keel Displacement	4150 lbs / 1880 kg
Deep Keel Weight	1600 lbs / 725 kg
Shoal Keel Weight	1950 lbs / 885 kg
Mast Height	32.0ft / 9,75m
Sail Area:	
Main Sail	110 sq ft / 10,22 m2
Self-tacking Jib	115 pi ca / 10,68 m2
Lapper	155 pi ca / 14,4 m2
Number 1 Genoa	220 sq ft / 20,44 m2
Number 2 Genoa	185 pi ca / 17,19 m2
Spinnaker	450 sq ft / 41,81 m2
I	28.88ft / 8,8m
J	10.08ft / 3,07m
P	24.12ft / 7,35m
E	8.33ft / 2,54m

Check your own boat metrics with this [calculator](#).

Benchmark Values (fin keel model)		
D	Displacement in Long Ton 1 Long Ton = 2240 lb	1.7
SA/D	Sail Area - Displacement Ratio: 12=low, >20=generous	Jib: 14.8 lapper: 17.4 Genoa #2: 19.4