

Swan 40, 1970 - 1972**51 hulls built**

Loa	39.30'	m 11.98
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Lwl	28.54'	m 8.7
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Beam	10.83'	m 3.3
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Draft	6.7'	m 2.05
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Ballast	7.900 lbs.	kg. 3.600
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Displacement	19.000 lbs.	kg. 8.600
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Fuel	39.6 US g.	Lt. 150
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Fresh Water	47.6 US g.	Lt. 180
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Service Power	12 V 190 ah	
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Engine	Volvo Penta MD2B	
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HP	Hp 25 at 2.500 RPM	
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Antifouled area	Sq. f 387	Sq. m 36
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Short Rig (wheel steering) Sail Plan

I	49.04'	m. 14.95
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J	15.84'	m. 4.83
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P	44.04'	m. 13.42
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E	14.54'	m. 4.43
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Fore Triangle	sq. f 388.4	mq. 36.1
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Main	sq. f 320.2	mq. 29.7
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Genoa 150%	sq. f 582.6	mq. 54.1
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Spinnaker	sq. f 1.398	mq. 130
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Tall Rig (tiller steering)

I	51.0'	m. 15.54
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J	15.84'	m. 4.83
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P	46.0'	m. 14.02
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E	12.5'	m. 3.81
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Fore Triangle	sq. f 403.9	mq. 37.5
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Main	sq. f 287.5	mq. 26.7
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Genoa 150 %	sq. f 605.9	mq. 56.3
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Spinnaker	sq. f 1.454	mq 135
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