

I.o.a. 38'0" / I.w.y. 28'8½" / beam 11'7" / draft 6'4" displ. 16,120 lb. / ballast 7,050 lb. / 682 ft. of sail

T HE SWAN 38 design by Sparkman & Stephens exhibits a thoroughly modern high-performance underbody and a clean, low-windage profile in which the cabin trunk blends into the crown of the deck and the spinnaker poles are fitted into recesses. One of a series of S&S designs produced by Nautor of Finland for sale in the U.S. under the Swan name, she is a true yacht, built and equipped to the highest standards.

The hull and deck are constructed of strongly reinforced fiberglass and her structural bulkheads are of marine-grade plywood with tongue-and-groove joints used where necessary. Her ballast keel is cast of lead with antimony and secured with stainless steel bolts. In the interior, the joiner work is hand-rubbed varnished teak, all screw-fastened or glued, and all corners are rounded. The cabin sole is teak and holly strip. The rigging is stainless steel and the spars are aluminum with internal halyards, airfoil spreaders, and through-the-mast roller reefing. She has twelve Lewmar winches as standard equipment.

Auxiliary power is a Bukh diesel rated 20 hp. at 3,000 r.p.m. and she carries 20 gallons of fuel. The fresh water capacity is 53 gallons.

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