

Tartan 3000

Designer: Sparkman & Stephens, Inc.

Manufactured: 1981- 1988

LOA: 29.96'

Beam: 10.08'

Ballast: 3,830 lbs.

DWL: 25.25'

Displacement: 7,950 lbs.

Bridge Clearance: 42.75' approx.
(does not include mast head
equipment)

Sail Area: 441.00' sq

PHRF: Approx. 162

I: 39.00'

J: 12.50'

P: 34.25'

E: 11.50'

Capacities:

Fuel: 19 gal. Aluminum

Water: 40 gal. Poly-ethylene

Holding: 16 gal.

Engine:

Universal #5411, 11 h.p.

Ratio:

2:1

Prop:

Will vary from a Martec 12.00" folding prop, to a solid 13.00" prop, to a Martec 13.00" folding prop.