

RHODES 22 General Specifications

"Rhodes" is a 22 ft. General Boats (Rhodes model 22) powered by a 8Hp Mercury two-stroke outboard. It has a Main (110 sqft) and a 175% (approx 210sqf) Furling Jib Genoa.System. A Spinnaker may be available in the future.

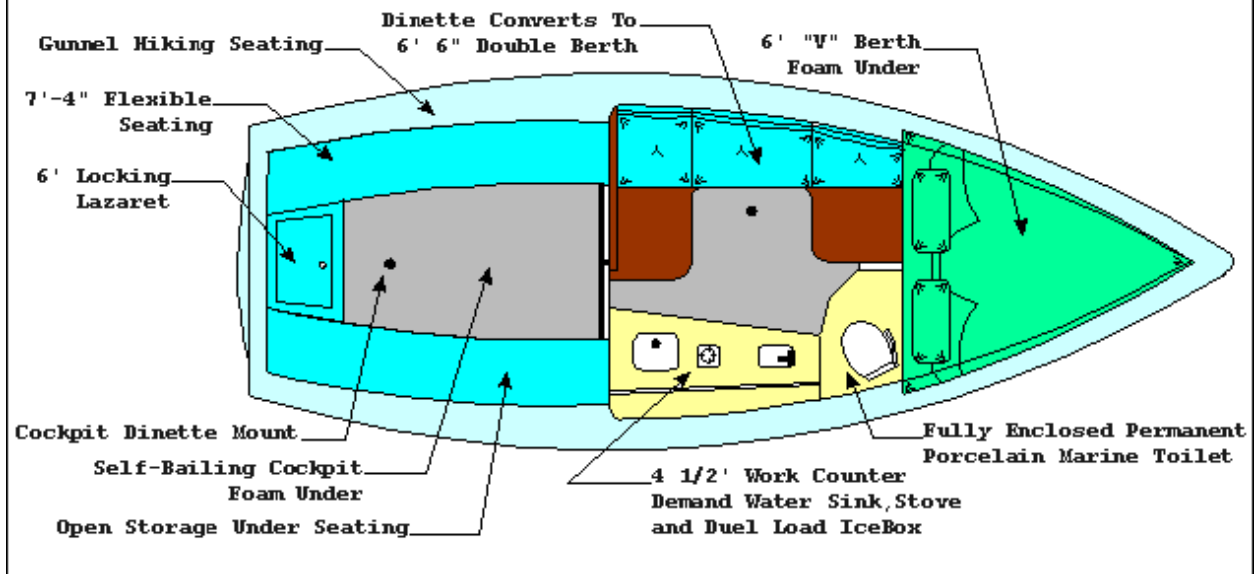
Specifications

- **Length Over All: 22'-0"**
 - **Length Waterline: 20'-0"**
 - **Beam: 8'-0"**
 - **Freeboard, Average: 3'-0"**
 - **Cockpit: 7'-4"**
 - **Pop Top: 6'-4"**
 - **Mast: 26'-0"**
 - **Boom: 9'-6"**
 - **Spreader Span: 6'-0"**
 - **Number Of Stays: 9**
 - **Displacement: 2,900 Lbs. Ballast: 700 Lbs.**
 - **Draft: Board Up: 20"**
 - **Draft Board Down: 4'-0"**

Sail Area: Std: Main:110 Sq.'

Jib:100 Sq.' Total: 210 Sq.'

THE RHODES 22



Mast height: approx 26' + radio antenna = 31' above the water.

Local bridge heights:

Sea Bright/Rumson Bridge: **16'**

Oceanic Bridge (Navesink River east of Red Bank): **22'**

Highlands Bridge: **35'**

All these bridges must be raised for Rhodes to pass. Use VHF radio channel 13 to contact the bridge operator, or one long followed by one short blast of the air horn.

Sea Bright/Rumson & Highlands bridges open on request except on the weekend in the summer - then it's every 30 minutes, Sea Bright on the hour and half-hour, Highlands at a quarter to and a quarter after the hour. The current in the area of these bridges can be as much as 3 knots. Be very careful; try to avoid going through these bridges at mid-tide. Have the anchor ready for immediate deployment in case of engine trouble.

Oceanic bridge opens on request at all times.