



Ker 11.3

Designer: Jason Ker

Sail #: USA 52675

Length: 37.53'

Year of Build: 2001

KEEL TYPE: Bulb

RIG: Aluminum

ENGINE: Yanmar3YM20

This boat is a fast, fun versatile boat that can light up downwind in heavy weather, can be sailed double handed and is sporty when fully crewed. It currently is setup in its original configuration with A sails and S sails and a spinnaker pole. New Rudder was installed in 2012, and structural improvement were made in 2014

Mechanicals

Helm: Tiller

Bottom: VC Offshore

FEATURES:

- B&G Autopilot
- B&G H5000 -CPU
- 20/20 Information Displays
- 6 Harken Self tailing Winches
 - 3 speed primary 480
 - 45
 - 32
- Lazap two head mast Jack
- Sleeps 6
- AIS Simrad GPS
- B&G Chartplotter
- VHF
- Computer links to GPS and B&G wind instruments
- Carbon Fiber Reaching Strut
- Carbon Fiber Spinnaker pole
- 10 Gallon Fuel Capacity
- 12v electrical
- Navigation Lights



- Head
- Fresh water hand pump in Galley sink
- Fresh water tank
- Depth & Speed sensors
- VC Offshore bottom

SAILS:

- North Sails: 1A, 2A, S2, A1,A1
- North Sails: J1, J2,J3,J4
- North Sails: Inshore Main, Offshore Main
- Quantum: S2, S4
- Quantum: A1, A5
- Quantum: Delivery Main
- Storm Trysail, Storm Jib

