



## Tiwal 3.2 inflatable sailing dinghy | \$5,800.00

The demand for an easy-to-stow sailing derbody looks like it could facilitate a stable of a tough, versatile craft. The rig is boomdinghy has produced an array of clever ride, and the daggerboard should provide designs, but the fundamental challenge remains. How does one make a halfway decent sailing dinghy that is both strong tried and tested PVC material used in most one for the hull and one for the sail and and easy to break down, assemble, and store below deck?

Enter the Tiwal 3.2, a high-performance inflatable sailing dinghy that looks like a hybrid between an inflatable paddleboard

some good upwind sailing performance. The inflatable hull is made from the same traditional semi-rigid motor boats, and the structure. The whole getup weighs 111 rig has an aluminum framework with Dacron and Monofilm sails by North Sails held with a carbon fiber mast. Harken blocks and EVA deck pads are also standard. In Check out tiwal.com if you're interested, and laser sailboat. The wide, V-shaped un- other words, she has all the components prices start at around \$5,500.

less and there are both 56-square-foot and 75-square-foot sail area options.

The entire setup is stowed in two bags, pounds and can hold multiple sailors with a maximum load capacity of 418 pounds. The Tiwal 3.2 has an overall length of 10'6".



is more romantic than new fishing gear. The Stradic FK spinner reel is a new unit from the ubiquitous Shimano fishing company that targets the freshwater

and beach-caster crowd. The Stradic PK is made of aluminum and has a waterproof finish

that beads off the moisture to keep performance tight. The Shimano "G-Free" design moves the center of effort on the reel closer to the rod in a move to make rod operation as smooth as possible. What's more, the Stradic RX looks pretty darn sharp.

Prices range from around \$180 to \$220 depending on model. You can check out fish shimano.com for more details.



What is sailing without the block? We're used to seeing traditional pulley-style blocks and probably don't give the classic design a second thought. The Nub is a new block that flies in the face of convention with no moving parts. This spherical block is essentially a specially made, 16-gram piece of plastic. Not only is it far cheaper than a typical block, but it can hold a whopping four tons of static weight. The Nub can also be fixed to a preloaded line if needed in a pinch and applications look only as limited as the number of knots you know.

A pair of Nubs is \$42.24, which is less expensive than the typical ball-bearing blocks. You can find more information online at nub-connectics.com.