

smaller hulls. This allows boaters in small craft to enjoy the advantages

and come back onto the boat

occupants.

The deck provides a clear, stable fishing platform.



Ride and performance

When I got into this boat I expected that it would perform like its larger brothers and I was not disappointed. What struck me as unusual was that the boat had a 30 hp Mercury outboard-the standard motor. Usually any boat taken for testing has the maximum recommended motor size attached (in this case 40 hp) so that performance is maximised. However, with the smaller motor and three people on board it performed and handled extremely well, getting out of the hole in a lively fashion and while the conditions on the Gold Coast Broadwater could not be considered rough, there was enough wake and wind activity to provide assurance that this boat's ride is soft and predictable.

When underway the boat performed up to expectations and very little spray entered the boat. As the wind came up during the test, very little spray was thrown up towards the occupants and the ride continued to be dry.

The beam of 2.0 m and the tiller steer motor left plenty of room to move about in the boat. Even then, the stability was excellent, making this a great fishing platform—this is probably due to a combination of the wide beam and the hull design.

Fitout and layout

With a boat that can accommodate up to four passengers it was great to see that the manufacturers had put four seat spigots as standard in the floor. This makes a change from the minimum that is usually put in and provides flexibility even if only a couple of passengers are in the

boat. The passenger can be placed where speed and activity are best suited. The front position being ideally set up for a front-mount electric if fitted.

This package has been designed to maximise the area available for passengers. While the layout may look a little Spartan at first glance, there are plenty of areas where this package can be set up for the fisherman. The forward casting platform provides plenty of allround space. A large under-deck storage area in the front can easily handle safety and other essential equipment with room to spare. The rear live bait tank comes standard and is positioned next to a battery well.

A side pocket provides storage to keep longer items out of the way on the port side while the starboard area is tailor-made to set up horizontal storage for rods. Speaking of which, four rod holders in the gunwales come as standard.

The anchor well is also standard, as is the plywood and carpeted floor. A number of small, often overlooked items that make the craft more useable are standard and include transom handles, bowroller and check plate and a cleat on the front deck.

Overall

The 430 Top Ender TS is an extremely affordable boat that performs well beyond its size in comfort and performance. This boat package at \$19,548 is a great value, all-round craft for general freshwater and estuary work. It would be an excellent choice for first time boat buyers, providing functionality beyond normal expectations of a boat of this size.

FWF SPECIFICATIONS

Length overall	4.41 m
Length bow to transom	4.30 m
Beam	2.00 m
Depth	0.87 m
Bottomsides	2.0 mm
Topsides	1.6 mm
Transom shaft length	L/S
Max. hp	40 hp
Main motor weight	120 kg
Max people	4

FWF FEATURES

Standard
Rod holders (4)
Carpeted/plywood floor
Cleat on front deck
Flared Bow
Front casting platform
Transom step and rail
Transom handles (2)
Millennium Series Hull
Roto-moulded anchor well
Bowroller and check plate

Extruded side decks Mercury 30 hp 4 stroke Side pocket Short side rails Low split bowrails Seat positions (4) Seat Quinnie skipper

Live bait tank

Optional extras

Accessory kit large
Side console box
Underfloor fuel tank 50 L
Skipper spiggot position u/floor
Transom step and rail

FWF CONTACT

To find your nearest Quintrex dealer call 1300 727 188 or visit www.Quintrex.com.au

There is plenty of storage for safety and other essential equipment.



The live bait tank and anchor well are well positioned and come as standard.



The transom design means more useable space in the back of the boat while the motor is still easily accessed.