

The Spirited 380 is constructed from a Computer Cut kit system of DuFlex panels and epoxy resins which David tells me gives him accurate construction, exacting quality of finish and fast build times. Certainly the quality of finish on the boat I was on board was in the very top end.
Visual aesthetics are a personal thing, but the Spirited was very pleasing to my eye, this was enhanced by the use of metallic paints on the hulls which provided both a visual softening of the lines and difference from the standard all white with stripes.
In terms of exterior design one of the most impressive facets is the absolutely flat foredeck, this makes moving around up forward easy and more importantly safe, the nets are carefully aligned for example with the deck to ensure there is no obvious tripping opportunity. The

cockpit design is like the rest of the boat, clear and clean, and in the case of the test boat dominated by two of the most beautiful composite helms I have ever seen. These are complemented by the lustrous black daggerboards.

The Spirited 380 has two queen sized staterooms forward and a double cabin aft. It utilises the 'galley up' saloon design, has one spacious head, but the
2. (above)
standard build will include two in the future and comfortable cockpit with the all important shade from our tropical sun.










There is no doubt about the finished product. Stepping aboard a completed Spirited 380 is a positive experience. The attractive lines, easy sighting and flat decks provide positive initial feelings and this coupled with the startling performance and a very competitive price suggests that this boat is something special. The test boat has seen over 20kts

and on our sail the high teens were easily achieved.

The standard build includes all reasonable fittings and finishes, and quality fittings and finishes at that. The rig is Allyacht Spars, the sail wardrobe is by the Ullman loft at Caloundra and includes lazy jacks, sail covers main, genoa and storm jib. As an aside on my


6 (above)
7 (above right)
sail we were accompanied by Yancy Smith from Ullman Sails and I found his observations and advice very interesting.

The gear is all from quality suppliers like Harken and Lewmar. The level of finish is demonstrated by the standard inclusion of six mooring cleats rather

than the usual four. Other random inclusions are VHF and television aerials fitted to the mast, Simpson delta anchor with chain and rope rode and a Maxwell anchor winch. Also included are fenders, mooring lines and a boat hook. The boat has twin helms coupled to hydraulic


10 Multihull World
steering. Internally you will find beech decking and trims.
Electronics are comprehensive and will be Raymarine on all future boats. Interestingly the doubles located on the bridge-deck are athwartships so getting up in the middle of the night doesn't require climbing over your partner.
There is a 130 fridge and a three burner stove, some very stylish sinks and tapware are also included. There is ample lighting and the saloon even includes flat screen LCD with built in DVD player as well as a CD/MP3 player.

The auxiliary power comes from two 21 horse Nannis that appear to have plenty of grunt and push the vessel along at seven to 10 kts under power. The reality with the Stallion 380 is that it sails
so well that motoring is very much reduced.

The boat is so comprehensively equipped for its price of $\$ 489,000$ that the only options that you really need to consider are screecher and furler, solar panels and spinnaker. It really is a complete package.

We left Mooloolaba and headed north past Mudjimba Island then headed east for a while and finally turned back toward harbour and unfurled the screecher and

## Peter Blaxland, surgeon and sailor, dies at 87



- by PETER CAMPBELL

Monday, September 17, 2007
Olympic officials and sailors, in particular those who competed in the Tornado catamaran class, will be saddened to learn of the death of Dr Peter Dudley Blaxland, at the age of 87. He was a pioneering sailor and surgeon in many ways.

According to an obituary in the 'Timelines' section of the Sydney Morning Herald last Saturday, Peter Blaxland was a direct descendent of John Blaxland, whose brother Gregory was one of the party who forged a passage over the Blue Mountains in 1813.

That pioneering stock was evident when he became part of the team on the first voyage undertaken by the Australian National Antarctic Research Expedition to establish research stations at Heard Island and Macquarie Island.

After service in the Royal Australian Navy in World War II, Peter extended his training as a surgeon in London and on return to Sydney became a pioneer in breast cancer surgery.

Peter was an outstanding sportsman, excelling in snow skiing and sailing and was the driving force in bringing the
Tornado catamaran class to Australia. Australians have since excelled internationally in the class, winning world championships and Olympic medals.

He was also a fine swimmer and I recall him regularly swimming the length of the bay in the open waters off Pusan, Korea, during the Pre-Olympic and Olympic sailing regattas in 1987 and 1988. Fellow members of the Australian team said that he was totally mad to swim in what appeared to be heavily polluted waters. But he survived!

Even in his 80s, he swam for 30 minutes in the morning and evening, in Sydney.

Peter was a reserve in the Australian Olympic sailing team for the Montreal Games in 1976 and represented Australia in 18 Tornado world championships. In 1968 he won the Open B-class catamaran world title on Lake Macquarie.

His contribution to both skiing and sailing went far beyond being a competitor. He was an active president of the Australian Ski Federation and was the Australian Chef de Mission at the Winter Olympics in 1964 and 1968.

In sailing he was president of the Australian International Tornado Federation for 25 years and a life member. He continued his Olympic involvement as an official sailing measurer, including the 2000 Sydney Olympic Games. He was also vice-commodore of Woollahra Sailing Club for many years.


9 (above)
10 (above right)

started to smoke a number of boats that were in their own race.

Sailing performance was very very impressive. It helped that David from Stallion Marine is a former dinghy racing champion and that Yancy was also on hand to advise on sail trim. Upwind under genoa and main in about 12-14kts of breeze we were moving nicely at about
nine knots speed over ground. If we cracked sheets the boat speed would climb to at or about wind speed. The motion was easy and the boat was very dry in a one to two metre swell. With the screecher out life became more interesting and we certainly moved well, a significant amount above wind speed easily in my estimation. I won't pretend it was sit back and relax sailing, as prudent sailing at these sort of speeds mean constant helm attention and hands on sheets to trim, but it was safe and the boat behaved well, no sign of any bad vices.

We received a number of incredulous looks from boats that we blasted past, including a number of multis. It was a grin inducing sail and was the best Sunday I have spent in a long time.
Returning to the mooring the twin diesels made the docking process easy even in a cross wind, though I suspect that more board down in the docking times would add further control. There are very few things I would change and





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what items there were could be described as personal preference.
It's a great boat, comfortable and enjoyable to be on and a great performer and I think it represents some of the best value in the market place today. I strongly recommend anyone in the market for a new boat takes the time to consider the Stallion product; I don't think you will be disappointed.

Specifications on the Spirited 380 are:

| Overall Length | 11.7 m |
| :--- | ---: |
| Beam | 6.53 m |
| Draft | 0.5 m |
| Displacement | 5200 kg |
| Steering | Twin helms |
| Fuel | 280 Litres |
| Water | 480 Litres |
| Holding Tank | 180 Litres |
| Mast Height | 16.45 m |


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