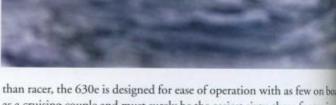


THE 630E FLAGSHIP OF HANSE YACHTS IS A FINE EXAMPLE OF BLENDING ALL THE RIGHT ELEMENTS – A FAST. PERFORMANCE-ORIENTATED DESIGN FROM THE PEN OF FAMOUS AMERICA'S CUP DESIGNERS JUDEL / VROLIJK & CO. THE LATEST TECHNOLOGY IN EPOXY CONSTRUCTION. WORLD-CLASS COMPONENTS. AND OF COURSE THAT TOUCH OF EUROPEAN STYLE AND LUXURIOUS APPOINTMENTS

By Anthony Twibill

anse Yachts' 630e ('e' for epoxy) has not yet been seen sailing Australian waters. The local distributor Windcraft has had great success with the smaller yachts in the line, ranging from 32 to 54 feet, having sold more than 120 boats since they began importing the then unknown Hanse brand in 1999. While in Europe last year, Offshore Yachting hopped on board the Hanse 630e and found attention to detail and special features more in common with superyacht construction than what is typically seen on production yachts. This was indeed one very special 'pocket' production superyacht.

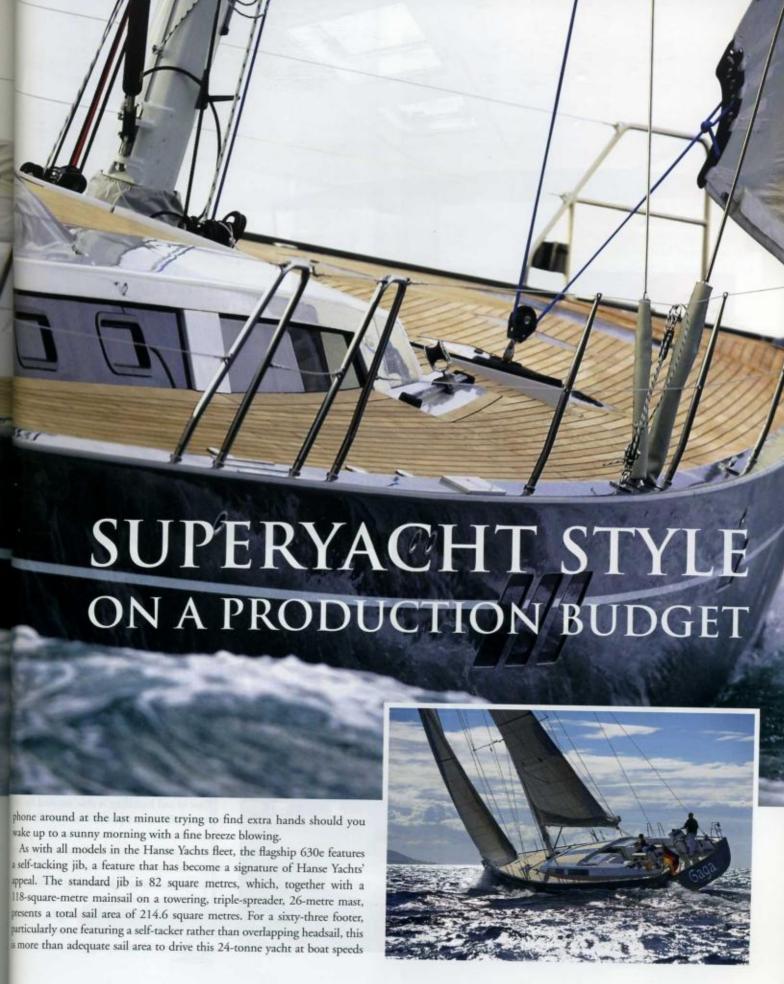
Yachtsmen today have the benefit of the latest thinking and technologies in yacht design. These combine meticulously in the Hanse 630e, the German manufacturer's largest production yacht to date. Offering excellent sailing performance for a yacht that is really more luxury cruiser



Dual carbon helm stations

as a cruising couple and must surely be the easiest sixty-three footer in

Featuring a length overall of exactly 19 metres (62.4 feet) and be of 5.2 metres (17.1 feet) the yacht is extremely spacious on deck below. For its size, it's incredibly easy to handle due to numerous means simplifying sail handling and, as such, does not require a large crew." provides great flexibility when either cruising or racing and simply me you get out sailing more often because you don't have to organise cree





commendable for a luxury cruising yacht. When flying the optional gennaker downwind on a reach at 130 degrees, the polar diagrams promise boat speeds of up to 12 knots in 20 knots of breeze. In 10 knots at the same wind bearing, the yacht will still achieve nine knots. On a closer reach of 100 degrees to the true wind, the big 630 will nail one for one - 10 knots boat speed from 10 knots of breeze - and for a large cruising yacht, that's great efficiency!

erously proportioned galley

(in cherry wood option

Quite apart from the tall rig and generous sail plan, the Hanse 630e's admirable performance is due to other factors including the underwater profile and keel of the judel / vrolijk design, the epoxy construction which both reduces weight and increases tensile strength compared to more

sailing performance for a cruising yacht of its length and displacement.

Although the performance of the Hanse 630e is certainly not near the level expected of racing yachts of similar dimensions featuring carbon

Navigating in luxury

hulls, spars and sails with lightweight racing interiors, it does at least go a long way to dispelling the commonly held view that yachts with self-tacking jib systems cannot sail fast. The placement of the mast further aft than usual, the 'J' dimension measured from the bow, together with a recessed ith furler provide for a more than sufficient sall area on the headsail, while retaining the great benefit of a self-tacking jib arrangement.

Ease of sail handling is also assisted by the power jib furler and power winches. The fully battened mainsail is hoisted with a power winch from the comfort of the cockpit and when the day's sail is over, it simply drops into a large lazy-jack boom bag emblazoned with the Hanse livery.

Tacking the Hanse 630e is simple, with the jib a 'set and forget' affair. As you round up to go about, the self-tacking jib, mounted on



is below-deck furler for maximum luff length, simply slides along the semi-circular track recessed into the teak of the forward deck, and before you know it you are sailing away on the opposite tack.

Everything is controlled from the cockpit, with all lines running below deck to jammers, all within reach of the helmsman and the handy assistance from a power winch. There is also an hydraulic boom vang and

running backstay with hydraulic adjuster. Hanse Yachts are factory fitted with the latest Simrad Glass Bridge series of instruments and the 630e features twin instrument pedestals ahead of each wheel with full wind, performance and navigation information at hand. So, it is fingertip sailing helmed from the twin carbon wheels aboard the 630e and it can all be achieved short-handed without being intimidating in the manner of many yachts of this size.

The Hanse 630e is of course beautifully appointed, both on deck and below. The cockpit is spacious with the extensive beam of the judel / wolijk design carried considerably aft.

From the twin carbon helm wheels, you gaze forward over a massive apanse of teak, with all hatches mounted flush with the deck. The

cockpit is entertainment friendly with a large teak deck and two folding tables opposite teak lounges either side. And forward there are plenty of cup holders and a collapsable bimini should the weather turn sour.

Below decks, the Hanse 630e is trimmed in either satin mahogany (standard) or a lighter hued cherry wood cabinetry. The designers have made great use of the available space and due to the wide beam and great depth, the saloon looks more like a luxury apartment than a yacht. The flooring is particularly

attractive and original, with a clean design of large squares, also seen on the Hanse 470e and 540e models, beneath which hide Hanse Yacht's renowned massive keelbolts. The quality cabinetry allows for plenty of storage in generous lockers, drawers and beneath lounges hinged on gas-struts. Natural light and air is plentiful from hull windows and several overhead ports, so you don't have the cramped feeling of being below deck that you experience on most yachts.

The lounge arrangement in the saloon and the forward master cabin

are both stunning in designer style and appointments. There are no less than four standard configurations in what Hanse call their Individual Cabin concept. The most typical layout consists of twin double guest cabins aft and a huge master owner's cabin forward of the mast bulkhead, although this area could easily accommodate many more in another configuration. Compared to the smaller yachts in the Hanse line, the 630e is produced in fewer numbers, so owners can specify a host of custom modifications to create the yacht of their dreams.

For further information contact Windcraft Australia on (02) 9979 1709 or visit www.hanseyachts.com O

2.21



TELLINICAL	SECIFICATIONS
19.00m / 62'4"	LOA
17.10m / 56'1"	LWL
5.20m / 17'1"	BEAM
2.95m / 9'7" (standard keel) m - 3.50m / 7'2" - 11'7" (with the optional telescopic lifting keel)	
23.7 tonnes	DISPLACEMENT
8.9 tonnes	BALLAST
81 kw / 110hp Yanmar diesel	ENGINE
8001	FRESH WATER
600 I	FUEL
A (ocean)	CE CERTFICATE
214.60m2	TOTAL SAIL AREA
118.20m2	MAIN SAIL
81.91m2	SELF-TACKING JIB
96.40m2	GENOA 105%
286.00m2	GENNAKER
judel /vrolijk & co	DESIGN
HanseYachts Design	INTERIOR
From AUS \$1,795,000	PRICE