









It is solidly constructed and consequently does not complain when used for the purpose for which it is built.

was standing, the leaning post option could be one to consider, since being able to boil a kettle on a cold day is a bonus. The deep flanking bathing platform is perfect for accessing the boat from the pontoon, as it is for waterskiers climbing back on board. When it comes to aft storage, the 9.0 CC has an incredible void beneath the cockpit. Accessed via a large deck hatch, you have an area in which you can store an inflatable tender with room to spare, plus two self-contained lockers on either side. For the fisherman, a lined draining locker sits under the aft bench seat.

One big extra on this boat is the aluminium/ GRP T-top. Costing £5,306, I can't in all fairness fault it. Some will not want it, but it gives this boat a degree of protection in either hot or wet weather that can't be ignored. There is also the 'sliding sun protection' cover for the T-top, which adds another £2,576 to the price, but given that the alternative is a £3,258 bimini, the T-top with all the trappings that can be mounted on it is a no-brainer. The helm setup is good bar the fact that the slightly short

windscreen needs wipers. I say this because we were out in a strong force 5 and it did get wet running into the weather. It is not so short you can see over it standing, and being tinted, when wet, you get a less than perfect view of every wave. Otherwise helm ergonomics are good, with no stretching to the controls or wheel – either sitting or standing. I stood, and in the feisty weather of the day I felt perfectly secure with my feet wedged on the footboard. If you sit, there is a second, higher footboard. The test boat was fitted with Raymarine kit, but in future, Garmin will be the electronics package on offer.

Below, the boat is surprising, insomuch as you expect a tiny toilet and some storage

space whereas in fact you get a double berth, a toilet compartment with sink and shower, and a double child berth under the cockpit sole. Although an adult man will generally not be able to fully stand up in the heads, it is still effective, as are the sleeping arrangements. You might not want to spend a week on board, but weekending is an option.

# Driving the 9.0 CC

I was lucky in that I had perfect test conditions for the 9.0 CC, and I did not have to go mid-Channel to find them. There was a strong easterly force 5 blowing into the eastern approaches to the Solent, which in the region of the Chichester Bar is renowned for producing





The deep bathing platform makes for easy access. No space is wasted on this boat.



The triple seat can be substituted for a leaning post.



This area can convert with an infill.



The double berth is a surprise.



The helm is enclosed from the weather.

lumpy conditions. Having transferred from a 7.5m photo boat, which was having a hard time maintaining planing speed, the virtues of a good 9m hull were immediately felt. Designed by Michael Peters, known for his Bertram hull designs, the 9.0 CC and the bigger 10.5 WA have a proven pedigree. This is made all the better by a very solid lay-up, which is evident the moment you start piling on the power upwind. Initially I ran downwind with the outboard legs trimmed out halfway and the trim tabs up. In this default setting the boat runs over the weather well, mildly heeling when turned with the weather beam on. There is not a hint of complaint or slamming, and the flared hull and high topsides keep the spray out of the boat most of the time. Upwind is, of course, always a different ball game, and ultimately the test that determines a boat's true offshore potential. Running into the wind still trimmed out halfway at 20 knots was OK, but when I trimmed the legs in not surprisingly things changed. The ride softened considerably and improved further

# It offers a practical sporting package, with a reassuring ability to deal with the sea when it blows up.

with the engines pushed to 3500rpm, where the F250s were developing maximum torque, with a consequent increase in dynamic lift at the stern. This 25/26-knot cruising speed was the boat's sweet spot, which the fuel figures support - and even in the conditions a pace that most people would be happy with.

Running into what were increasingly lumpy conditions past 30 knots, we were starting to take spray over the windscreen. This was not what I would call family cruising weather, but what I had no doubt about was that the boat would give up long after my knee joints. It responds well to working the throttles up and down over the wave crests, as two F250s are a perfect match for the boat, giving it that lowdown grunt it needs to pick up quickly. From

FUEL FIGURES (Yamaha flow meter)			
RPM S	Speed (knots)	LPH	Fuel cons.*
1500	6.8	16.5	1.9
2000	81	26-0	1.4
2500	10.0	40.0	1.1
3000	13.1	48.5	1.2
3500	26.0	64.0	1.9
4000	30.0	84.0	1.6
4500	342	111.2	1.4
5000	37.6	139.7	1.2
5500	42.4	169-0	1.1
5900 (WO	r) 44.0	185.3	1.1
Range: 13	5 miles with a 20	0% reserv	e at 26 knots

\*NMPG - both engines



# **SPECIFICATIONS**

LOA: 9.12m (29ft 11in) Beam: 2.98m (9ft 9in) Draught: 0.65m (2ft 01in)

Displacement 2.9 tonnes (dry with twin

250hp Yamaha F250s)

**Power options:** 2 x 175hp Yamaha F175s, 2 x 200hp Yamaha F200s, 2 x 225hp Yamaha F225s, 2 x 250hp Yamaha F250s or single

350hp Yamaha F350

Fuel capacity: 2 x 200 litres (2 x 44 imp gal)

RCD category: B for 8 or C for 11 Test engine: 2 x 250hp Yamaha F250s

**Designer:** Sarrazin Design **Hull design:** Michael Peters

#### **PERFORMANCE**

44.0 knots, sea conditions strong F5 with 70% fuel, 2 crew

#### PRICE

From: £96,000 (inc. VAT) (no T-top, electronics, tables, teak, cushions etc.)
As tested: £144,000 (inc. VAT)

## CONTACT

#### Blackrock Yachting Ltd

Chichester Marina Chichester West Sussex PO20 7EJ Tel: 01243 550042

www.blackrockyachting.co.uk



The T-top is an extra worth paying for.

a standing start, the 9.0 CC can hit 25 knots in under 8 seconds, and it had no problems topping out at 44 knots at 5900rpm, which I could have improved on in smoother weather.

There are other engine options, notably a single F350, which will produce a likely 38 knots top speed, and a claimed 1.6mpg at 25 knots. There is also the choice of twin F200s, which are stated to return 1.6mpg at 26 knots - less efficient than both the fuel figures I recorded (1.9mpg) and the consumption rate provided by Jeanneau (1.7mpg) for twin F250s. There are also options of twin F175s and twin F225s, neither of which have any virtues over the F250s apart from the price.

### Verdict

This is a great boat that I enjoyed driving in the lumpy conditions of the day. It is solidly constructed and consequently does not complain when used for the purpose for which it is built. It is not a jack-of-all-trades all-rounder, though it is more than just a fishing boat. It offers a practical sporting package, with a reassuring ability to deal with the sea when it blows up. The Cap Camarat 9.0 CC is one of many big-outboard open boats that are now

proving popular, not least because of its price and performance, but it is the facilities that appeal to other family members.

# WHAT WE THOUGHT?

- Good performance
- Good heavy-weather seakeeping
- Practicality
- Accommodation given design and size of boat
- Safety
- Solid build quality
- Lots of storage
- Good heads/shower for 29ft centre console boat.

## **AGAINST**

- A long extras list to get it to the spec as tested
- Needs windscreen wipers
- The rubber trim on the heads compartment door had come loose