



From left: Howard's new deck boat featured more than abundant seating. A console to port offered a stainless-steel sink and a cooler that could be hidden in a compartment. A table with cupholders allowed for dining around the L-shape rear bench. For power, the buyer went with a custom 700-horsepower mill from Taylor Performance.

With the engine turning 6,000 rpm, the 28 Sport Deck topped out at 91.3 mph. That's certainly fast enough for any boat that can handle up to 12 passengers. The cat also accelerated from a standing start, as well as in the midrange, with spirit. It came on plane in 6.1 seconds, and less than 14 seconds later it was running 70 mph. Running from 30 to 50 mph took 5 seconds and running from 40 to 60 mph took 6.5

Handling manners were superb. Across the board, from slalom turns at 30, 40 and 50 mph to circle turns at cruising and full speeds, the 28 Sport Deck earned our highest marks.

"The bar has been raised for deck-boat handling," said our lead test driver at the end of his evaluations of the 28 Sport Deck. "It's the best-handling deck boat I've driven, period."

Regardless of speed, the 28 Sport Deck stayed on track. With the throttle slammed forward, it accelerated in a straight line. With the throttle yanked back, it decelerated in a straight line. It tiptoed over cross-chop and pontoon boat wakes, and it was impervious to gusty crosswinds.

"A deck boat with a Corvette attitude. that's what it is," our lead test driver added.

WORKMANSHIP

Despite having some tricky angles to negotiate at the stern of the 28 Sport Deck, Howard did a strong job installing the boat's anodized aluminum rubrail. Some silicone was required in the installation, but gaps were small and few and far between. Mold work on the hull and deck was custom quality, and the boat's in-gelcoat graphics were clear and bright.

With the exception of the boat's transom and stringer system, no wood was used in the boat's construction. Lamination materials included vinylester resin and Knytex knitted bi- and tri-directional fiberglass. The boat's sole and fuel tanks were installed while the hull was still in the mold.

Hardware consisted primarily of Accon Pull-Up cleats in pewter bezels, cat-eye navigation lights and a pull-down ladder on the swim platform. In addition to stainless-steel grab handles on the gunwales in the open bow, there were easily reached anodized grab handles on the seat bases.

Raising and lowering on two screw jacks, the engine hatch was constructed of fiberglass and finished on the underside with carpet. Howard used L-angles and Mercury mounts through-bolted to the stringers to

secure the 588-cubic-inch power plant.

No detail was left unaddressed in the rigging. Billet boxes held the batteries in place. Stainless-steel cushion clamps supported the wire looms, which were sheathed in protective conduit. All fuel lines were hidden from view and the smooth bilge was finished in gelcoat and Duratec.

INTERIOR

About the only "standard" element of the 28 Sport Deck was its seating, which consisted of a pair of forward-facing lounges, bucket seats for the driver and co-pilot and an L-shape lounge in the cockpit. Beyond that there were a number of pleasantly surprising features.

The port console ahead of the observer's seat, for example, served as the entertainment console with a sink, stainless-steel cupholder and a 12-volt receptacle. Inside the console, we found a sweet, track-mounted cooler that not only slid out for easy access, but drained overboard.

From the foot-wash station on the slated open bow-accessible via a snappy two-piece sliding acrylic door-to the blender stowage and operation station hidden in the port gunwale of the cockpit, Howard didn't miss a chance to include a clever amenity in the 28 Sport Deck.

Per the breed, the boat had abundant stowage. Both the driver and co-pilot consoles had space for gear. The observer's console also could serve as a head locker/changing room. We found stowage compartments under almost every bottom cushion in the boat, as well as a pair of in-sole locker snapin carpet sections on their lids. The same high-quality snap-in carpet was used throughout the boat.

The builder kept things appropriately upscale at the helm. The steering wheel, which had an IMCO logo in its hub, tilted and did not obstruct the driver's view of the Auto Meter Pro-Comp Marine gauges. Color-matched to the pewter rims and bezels of the gauges, the throttle and shifter were from Livorsi Marine.

OVERALL

You have to love a deck boat that delivers the exhilarating performance and the sleek, sexy looks of a top-shelf sport catamaran. That's a fair description of the Howard 28 Sport Deck. Don't bet against this one bridging the deck boat gap between East and West. It's that good. @



HOWARD 28 SPORT DECK

TEST CONDITIONS

Temperature	97 degrees
Humidity	23 percent
Wind speed	5 to 6 mph
Water conditions	Flat
Elevation	450 feet

HULL INFORMATION

Deadrise at transom	22 degrees
Centerline	28'6"
Beam	8'6"
Hull weight	4,800 pounds

PRICING INFORMATION

Base retail with MerCruiser 496 Mag HO engine	\$99,995
Price as tested	\$139,995

ENGINE & PROPELLER

Engine	TPI.700 EFI
Cylinder type	V-8
Cubic-inch displacement/horsepower	588/700
Lower-unit gear ratio	1.5:1
Propeller	Mercury Maximus 15 1/4" x 26"

OPTIONS ON TEST BOAT

Upgrade to TPI Performance Package (\$40,000).

ACCELERATION

5 seconds	.24	mph
10 seconds	.45	mph
15 seconds	.61	mph
20 seconds	.70	mph

MIDRANGE ACCELERATION

30-50 mph	5 seconds
40-60 mph	6.5 seconds
40-70 mph	11.5 seconds

RPM VS. MPH

	6 mpl
1500	
2000	10 mpl
2500	
3000	31 mpl
8500	20
1000	54 mpl
1500	
5000	
5500	

TOP SPEED AT RPM

Radar	913	mph at 6,000
GPS		90.8 mph
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PLANING

Time to plane	6.1 seconds
Minimum planing speed	

FUEL ECONOMY

At 25 mph	NA
FUEL CAPACITY	80 gallons

TEST CONDUCTED AT

Parker, Ariz.

MANUFACTURER

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