BOATING CERTIFIED TEST #3182



Able to fish hard, ruggedly built and outfitted luxuriously, this new Grady-White model excels on multiple fronts.

GRADY-WHITI







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To watch our performance vi

To watch our performance video of the Grady-White Canyon 326, scan this tag or visit boatingmag.com/3182.





We think half the people who buy fishing boats just enjoy the macho look. Grady-White gets that. But don't think boats such as the Canyon 326 are not tournament-ready fishing machines as well as luxurious.

The helm is wide and protected by an even wider hardtop supported by a color-matched superstructure that hugs the helm, making fore and aft passage easy. Triple bucket seats with footrests, armrests and flip-up bolsters accommodate riders of any size, who are protected from the weather by an aircraft-quality acrylic windshield. Each of the three helm seats adjust fore

and aft for comfort and optimum visibility.

Forward seating options include a lounge on the front of the console, and a pair of forward lounges complete with foldaway seatbacks, enabling comfortable forward-facing reclining. The cushions can be stowed when fishing action is apt to fill the bow.

In the cockpit, a double couch folds out of the transom, converting coaming bolsters to seating. It does so easily too, without requiring you to reach over or fumble with latches. It snaps away just as easily.

Want the cockpit shaded? Press a button and out slides Grady's SureShade (\$9,085) for sun protection. The top is specially designed to enclose the shade in its sleek structure. The hardtop underside can be color-matched to your hull, but some prefer to keep it Grady's standard hull color to more closely match the superstructure, hatches and speaker covers.

Technology is king today, and Grady nods to it by ensuring there is enough dash space to accommodate two or three GPS displays.

66 | BOATINGMAG.COM | APRIL 2020

Even more technology awaited us in our test boat, thanks to Yamaha's power options. First, the dual 300 hp motors provided ample power and exciting speed. They trolled nicely as well. Yamaha's optional Helm Master joystick steering (\$20,550) offers Set Point and Drift Point features in addition to easy docking in tight spaces. Set Point holds the boat in a specific place, and Drift Point keeps the boat in a constant heading, allowing it to drift with the wind

Grady's uniquely designed hardtop with its integrated SureShade protects the cockpit from the sun while fishing or beachcombing.

or current. Not enough buttons to push for you? Then you can use Grady's optional bow thruster (\$7,500). Helm Master steering and a bow thruster are nice to have, but we also noted the 326 was well-behaved in close quarters using just the throttles in forward and reverse as the situation demands.

Regulator Boats also offers Yamaha propulsion and accessories, and it's natural to compare the Grady with its 31 (\$339,995 base with 300 hp Yamaha outboards). In spite of the model number, the boat checks in at 31 feet, 4 inches before the outboard bracket, and has a beam of 10 feet, 4 inches compared to the Grady's 10 feet, 9 inches, making the footprints similar. Also built in North Carolina, Regulator's rugged reputation boasts less brightwork but no less luxury, with a similar list of available options.

Yet beneath Grady's skipper-pleasing technology are creature comforts trimmed in brightwork. A large changing room, flushing head and freshwater shower plus battery switches are below, along with



easy access to helm-station electronics. A number of storage cabinets are also handy.

Topside again, behind the triple bucket helm seats, are a freshwater sink, cooler and an optional electric refrigerator (\$2,570). So far, sunset cruisers, beachcombers and sightseers are happy, but here's where Grady sets the hook on fishermen.

There are eight gunwale rod holders on each side, and a shotgun rod holder is available in the transom, along with plenty of undergunwale storage and rocket launchers, and even four tuna-stick stands in the console for locking those extra-expensive machines away. And the hardtop is ready to receive optional outriggers. Altogether, we found 24 rod holders on board. The optional tow pylon can take the place of a shotgun rod holder if preferred.

Live bait is kept in a standard 32-gallon livewell on the transom, and the ice box on the leaning-post station can be converted to a 38-gallon baitwell too. Tackle-box storage under the livewell (or ice box, per request) makes the console a prep station for fishing rigs, and the freshwater sink assists.

When your gaff man tucks his toes under the gunwale railing and sticks that whopper, you can choose to pull it in through the transom tuna door or the portside dive door. The sunbathers aboard may just drop their lotion and pick up fishing rods of their own. —Randy Vance

High Points

- Transom door, portside boarding door and removable dive ladder are all handy.
- Transom fish box is deep and long for wahoo, mahi, tuna and kings.
- Remote seacock levers—a Grady specialty—are easy to reach and operate.

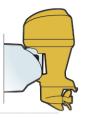
Low Points

- Grady doesn't factory-install navigation electronics, but that does leave the owner with more brand options.
- Dive-door ladder is sturdy and useful, but a little awkward to install.
- LOA: 33'1" · BEAM: 10'9" · DRAFT (MAX): 2'0" · DISPLACEMENT: 8,500 lb. (without engines) · TRANSOM DEADRISE: 20 degrees · BRIDGE
- TRANSOM DEADRISE: 20 degrees BRIDGE CLEARANCE: 9'5" - FUEL CAPACITY: 327 gal. - MAX HORSEPOWER: 700 - AVAILABLE POWER: Twin Yamaha outboards 300 to 350 hp

Price: \$306,945 (base including test power and Helm Master joystick)

AVAILABLE POWER:

OUTBOARD



HOW WE TESTED

ENGINES: TWIN YAMAHA F300 DRIVE/PROPS:

OUTBOARD/YAMAHA SWS II SDS 15½" X 17"

3-BLADE STAINLESS STEEL GEAR RATIO: 1.75:1

FUEL LOAD: 160 GAL. CREW WEIGHT: 400 LB.

GRADY-WHITE BOATS
Greenville, North Carolina; 252-752-21.11; gradywhite.com



BOATING
CERTIFIED
TEST
RESULTS

	SPEED			EFFICIENCY					OPERATION	
rpm	knots	mph	gph	naut. mpg	stat. mpg	n. mi. range	s. mi. range	angle	sound level	
1000	6.6	7.7	2.2	3.0	3.5	889.3	1023.4	0	69	
1500	7.0	8.1	4.3	1.6	1.9	481.7	554.4	1	71	
2000	8.1	9.4	7.0	1.2	1.3	341.6	393.1	3	74	
2500	11.2	12.9	11.1	1.0	1.2	297.2	342.0	5	79	
3000	19.6	22.5	12.7	1.5	1.8	453.1	521.4	5	81	
3500	24.3	28.0	17.0	1.4	1.6	421.2	484.7	4	91	
4000	28.4	32.7	23.3	1.2	1.4	358.4	412.4	3	89	
4500	32.6	37.5	28.9	1.1	1.3	331.8	381.9	3	90	
5000	36.1	41.6	34.5	1.0	1.2	308.4	354.9	3	93	
5500	39.5	45.4	43.8	0.9	1.0	265.1	305.1	3	93	
6000	42.3	48.7	51.6	8.0	0.9	241.4	277.8	0	94	

MOST ECONOMICAL CRUISING SPEED