## Fountain 38LS (2022-) Brief Summary

Few boats can carry a crossover mission of speed and offshore performance like a Fountain. The brand held the world record for the fastest offshore V-bottom boat and has claimed more checkered flags in the sport than any other, so it seems to know what it's doing. Add that street cred to a center console and watch what happens. It's a head-turning combo of fishing and offshore elegance that will have every battlewagon running for cover. It's as if the two categories of boats shouldn't even be in the same water.

## Price

#### **Base Price**

Prices, features, designs, and equipment are subject to change. Please see your local dealer or visit the builder's website for the latest information available on this boat model.

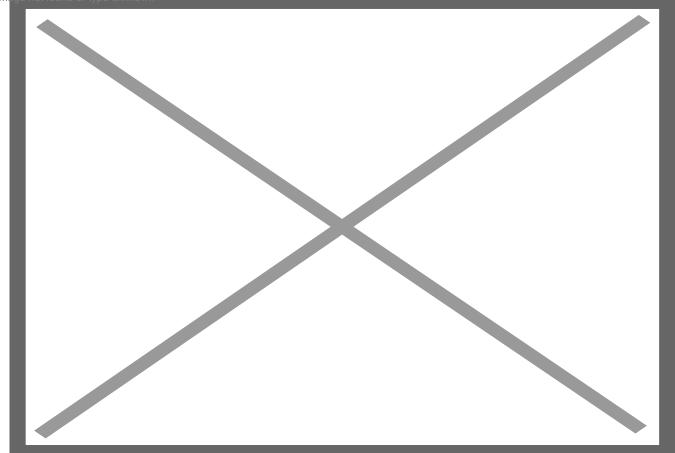
## **Test Results**

RPM	МРН	Knots	GPH	MPG	NMPG	STAT. MILE	NM	dBa
600	4.4	3.8	2.1	2.1	1.8	779	677.6	61.9
1000	6.9	6	3.7	1.9	1.6	702	610.1	66.9
1500	9.5	8.2	6.7	1.4	1.2	531	461.4	70
2000	11.5	10	12.4	0.9	0.8	347	302.1	75
2500	17.2	15	17.4	1	0.9	372	323.4	87.8
3000	23.2	20.1	21.3	1.1	0.9	410	356.4	83.2
4000	41.8	36.3	31.3	1.3	1.2	503	437.6	86.6
4500	46.2	40.1	35.3	1.3	1.1	492	427.7	86.4

RPM	MPH	Knots	GPH	MPG	NMPG	STAT. MILE	NM	dBa
5000	53.8	46.7	44.5	1.2	1.1	454	395.1	87.5
5500	60.6	52.7	55.4	1.1	1	412	357.9	88.8
6000	75.7	65.8	110	0.7	0.6	259	225.1	88.9

#### View the test results in metric units

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# Specifications

Length Overall	38'4"   11.68 m
BEAM	10'6"   3.2 m

Dry Weight	15,600 lbs.   7,076.04 kg
Tested Weight	16,919 lbs.   7,674.33 kg
Draft	31"   12.2 cm
Draft Up	
Draft Down	
Air Draft	
Deadrise/Transom	
Max Headroom	
Bridge Clearance	98"   248.92 cm
Weight Capacity	
Person Capacity	
Fuel Capacity	418 gallons   1,582.3 L
Water Capacity	
Length on Trailer	
Height on Trailer	
Trailer Weight	
Total Weight	16,919 lbs.   7,674.33 kg

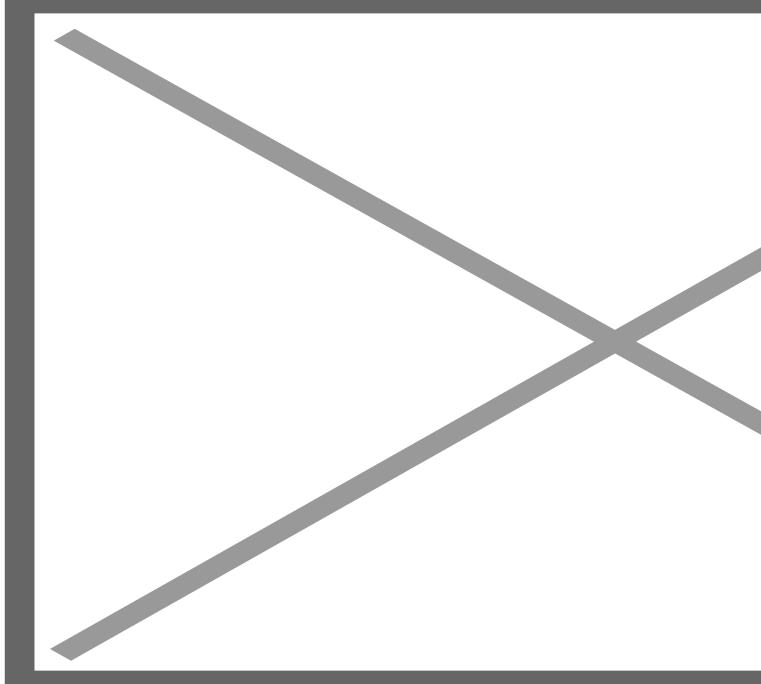
Aft Deck	
Salon Inside Width	
Salon Fore & Aft	
Salon Height	
Salon Volume	
Galley Volume	
Master SR Width	
Master SR fore & Aft	
Master SR Overhead	
Master SR Volume	
Eng. Room Volume	

## **Acceleration Times & Conditions**

Time to Plane	3.3 seconds
0 to 20	
Ratio	
Props	22.5
Load	3 persons; 119 gal. fuel; 50 lbs. gear



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With the triple 400-hp Verados powering our test boat, we reached just under 76 MPH. The Fountain 38LS can be powered with up to four 450-hp racing engines.

# Mission

The mission of the Fountain 38LS is to take a center console fishing machine and inject it with steroids, adrenaline and whatever other performance-enhancing go-juice Fountain can muster to create the ultimate combination of speed, fishing, performance, safety and handling like none other.

# Major Features (Including Distinguishing Features)

- NMMA Certified
- Positive Lift Hull Double Step, Pad Keel, Notch Transom
- Three-Piece Construction Hull, Liner, Deck
- Stringer Grid and Transom High-Density Composite, Fiberglass Reinforced
- Cored Inner Liner Fiberglass, Self-Bailing, Anti-Skid Deck
- Bonded Glued Through Bolted and Tabbed (Deck, Stringer Grid, Hull, Liner)
- High-Density Cored Hull Sides, Deck, and Liner
- Huge amounts of storage
- Standard fiberglass T-Top
- Standard dual 16" (40.64 cm) Garmin displays at the helm
- Standard Underwater lights

## Performance

The Fountain 38LS has an LOA of 38'4" (11.66 m), a beam of 10'6" (3.2 m) and a draft of 31" (78.74 cm). With an empty weight of 15,600 lbs. (7,076 kg), 28% fuel and 3 people on board, we had an estimated test weight of 16,919 lbs. (7,674 kg).

With the triple 400-hp Mercury Verados turning 22.5 pitch propellers and wound up to 6000 RPM, our speed topped out at 75.7 MPH. Best cruise was reached at 4000 RPM and 41.8 MPH. It was at that speed that the 31.3 GPH fuel burn translated into 1.3 MPG and a range of 503 statute miles. All while still holding back a 10% reserve of the boat's 418-gallon (1,582.3 L) total fuel capacity.

## Handling

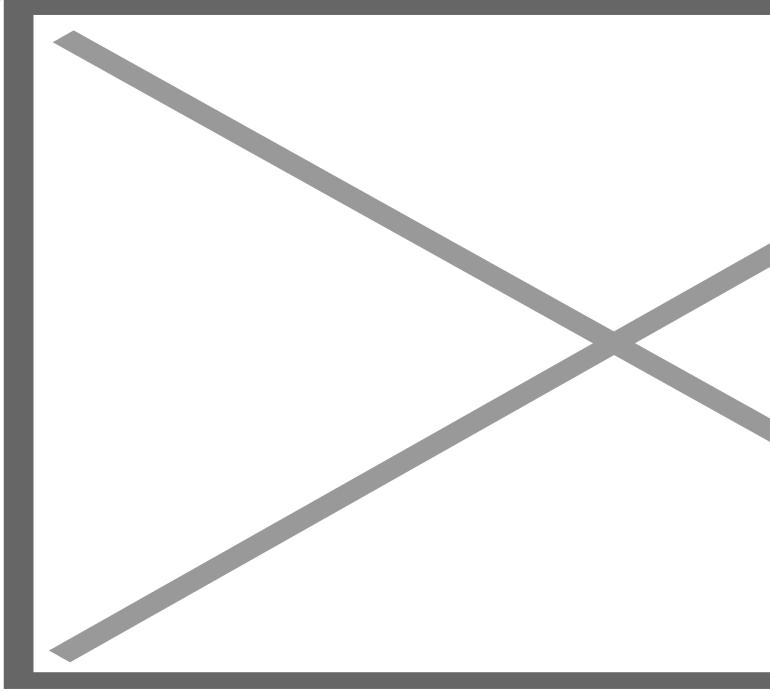
With the throttles shoved to the stops, she reached planing speed in 3.3 seconds and she'll hold plane right on down to 12.3 MPH. Left to continue to accelerate, she'll pass through 20 MPH in 5.6 seconds, 30 in 8.1

and 40 in 11.1 seconds.

This boat feels like it's two different boats to drive. When you're in the performance cruise mode, say around the high 50s, the stepped hull gives her a nice steady feel and tracks well through her maneuvers so she feels like she wants to do so much more. And actually, she can do so much more. But you want to keep it comfortable for everybody on board so keep it in that mid-50s range. When it's time to run, go ahead and hit those throttles. She'll get into the low 70s and because the boat is so responsive, it takes a little bit of skill and experience. At higher speeds, she's riding on the pad and the sensation is one of the ride feeling a little lighter. To keep the ride settled without losing speed, just apply a little negative tab. Once you get the hang of it, she really wants to run.

## **Engines/Engine Room**

Our test boat was powered with the triple 400-hp four-stroke Mercury Verados. The center and starboard engines are connected with a tie bar. We can drop down to triple 300s and go up to quad 450 racing engines.



The engine installation is clean and allows for plenty of room to move about for servicing the engines. Notice to the port bulwarks there's a freshwater flush quick connect.

## **Engine Options** TRIPLE:

Mercury 300M

Mercury 400M: test power.

Mercury 400R

Mercury 450R

#### **QUAD:**

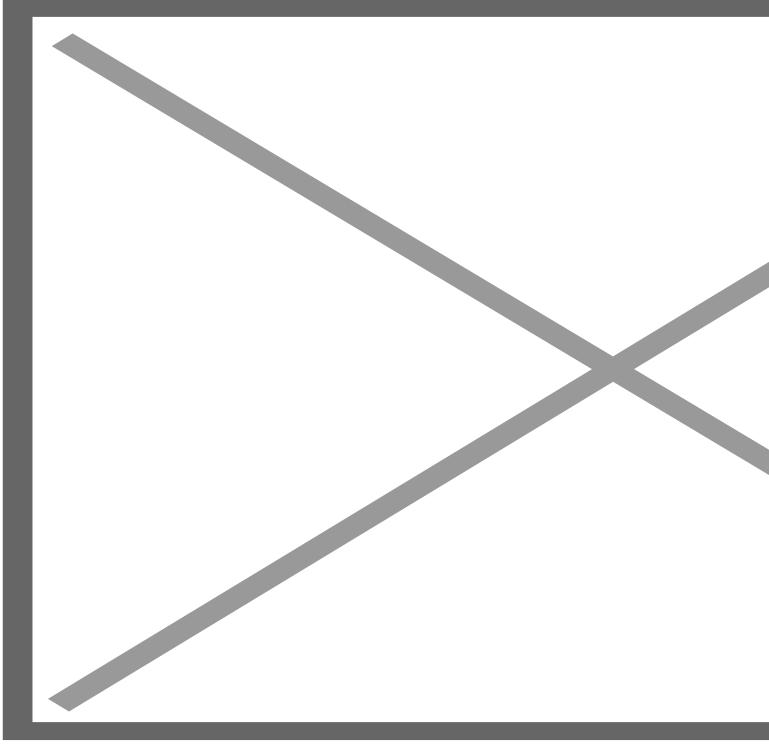
Mercury 400M

Mercury 400R

Mercury 450R

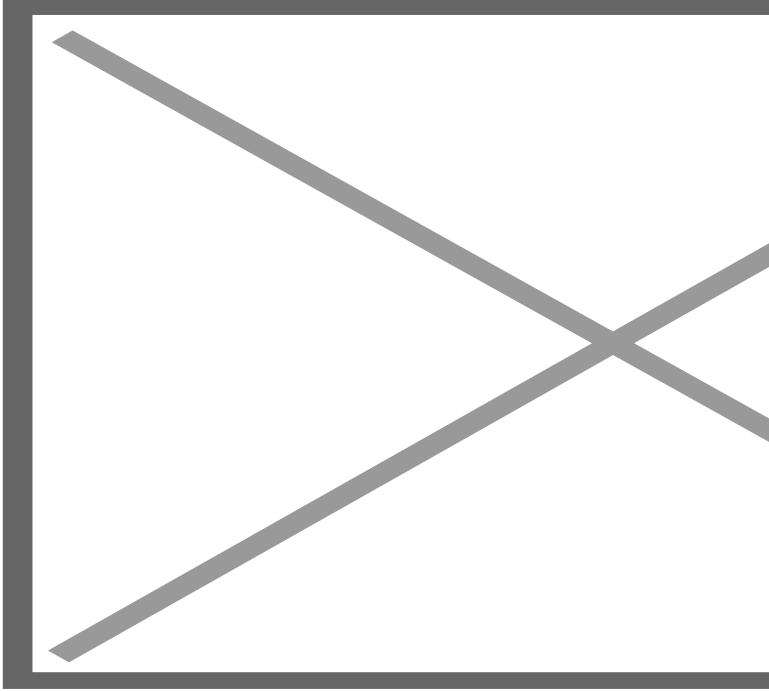
## **Boat Inspection**

We can enter the cockpit from over the caprails or by coming in through the inward-opening transom gate. It's held open by a magnetic catch. Immediately at the stern, we have seating on our test boat as part of the optional "Luxury Seating Package" that replaces the standard aft livewell. It's 66" (167.64 cm) across and includes flip armrests to the outboard sides plus diamond stitching and variable thickness to the padding for added comfort. Underneath is self-draining storage.

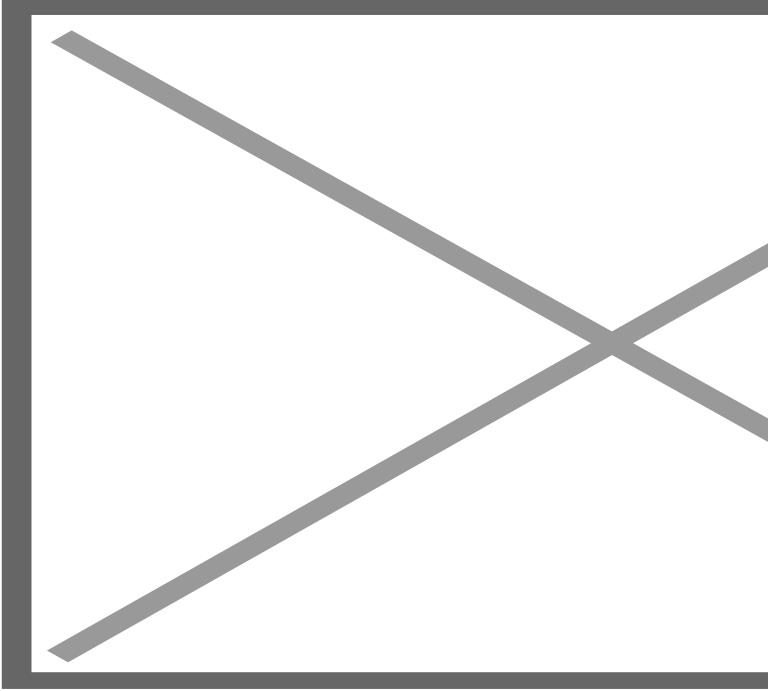


Three-across transom seating makes for a comfortable ride offshore. Storage is underneath and flip armrests are to the outboard sides.

Aft-facing seating is 35" (88.9 cm) ahead. It's 48" (121.92 cm) wide and makes for opposing seating in the cockpit. As with the forward-facing seating, there are flip-down armrests to the outboard sides and five stainless-steel beverage holders are above the seatback. Underneath is a pressurized livewell. If the sun gets to be too much, we can bring out an optional extendable awning from the trailing edge of the hardtop. We can also add a starboard hull side dive door, but only if we get a triple engine installation. It's not available with quads.



The aft-facing seating allows for a more comfortable social zone as people can now face each other while gathering in the cockpit.

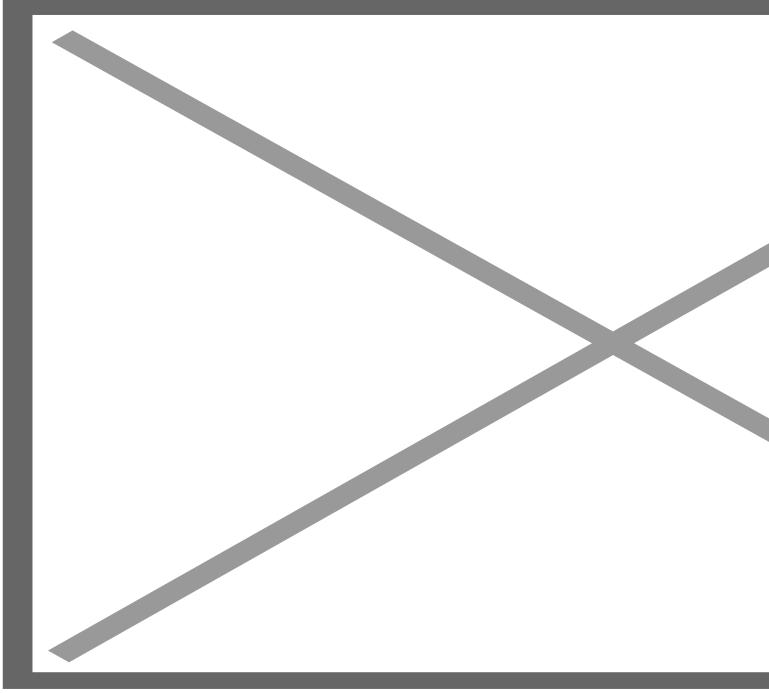


Never forgetting the fishing roots of a center console, a livewell is under the forward seating.

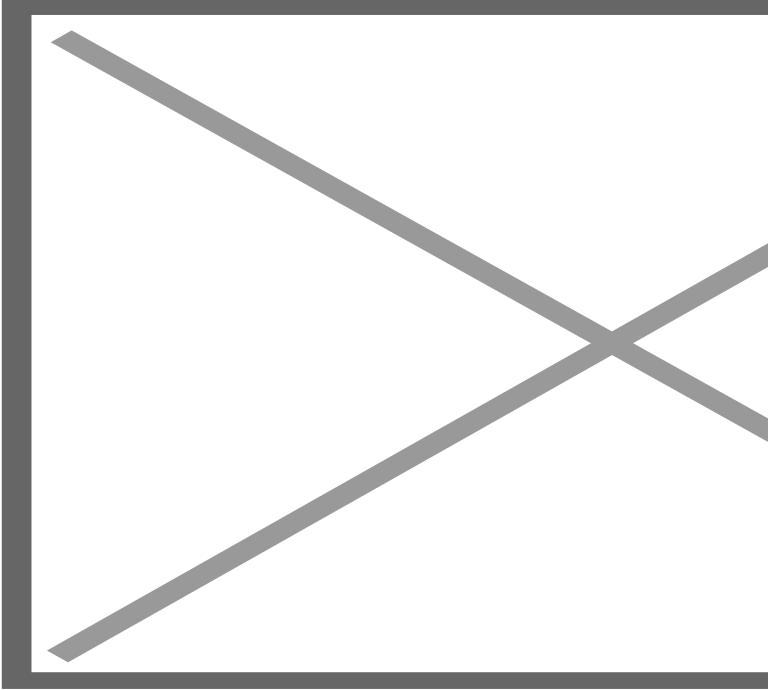
In the center of the cockpit deck and between the forward and aft seating is a hatch over a mechanical compartment that gives easy access to the bilge pumps, pickups for the livewell, the water tank and the fuel manifolds.

## Side Decks

To the side decks, there's a minimum of 19" (48.26 cm) between the supports for the T-top and the padded bolsters. There are four combination rod holder/beverage holders in the caprails to each side. The padded bolsters start at the stern and wrap all the way around the boat to the opposite side. Underneath the gunwales, there are three horizontal rod holders and there are snap-in mats to protect the reels from the bulwarks. There's a freshwater washdown to port and a raw water washdown to starboard. In-deck storage is to both sides and there's tackle storage to both sides of the aft-facing seat.



There is padding against the bulwarks to protect rods and reels. It's rare that we see this matting being snap-in so it's easy to clean.



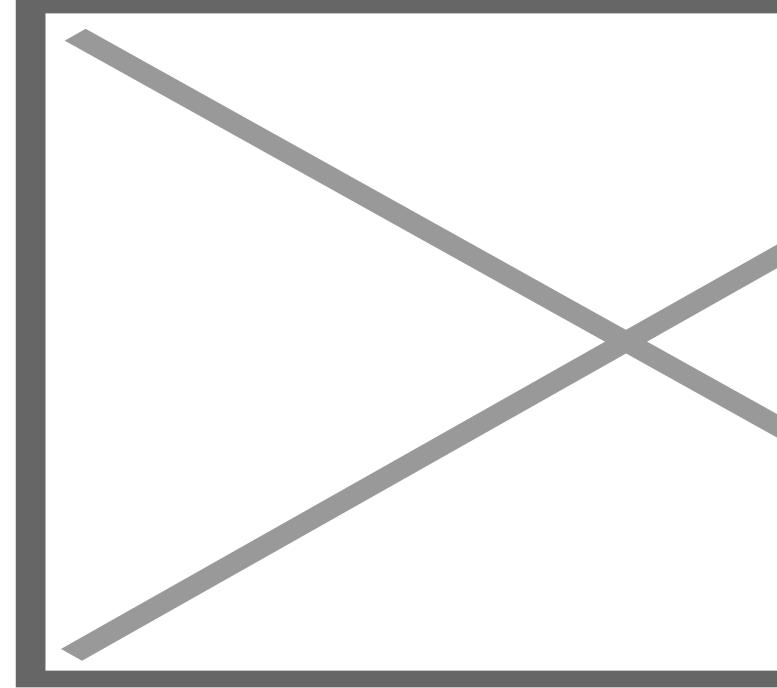
To both sides of the cockpit seating, there's in-deck storage and tackle storage.

#### Bow

As we continue to the bow, there are two more self-draining in-deck storage compartments and yet another is ahead of the forward chaise lounge seating. There's additional dry storage under the chaise and under

#### the two bow seats.

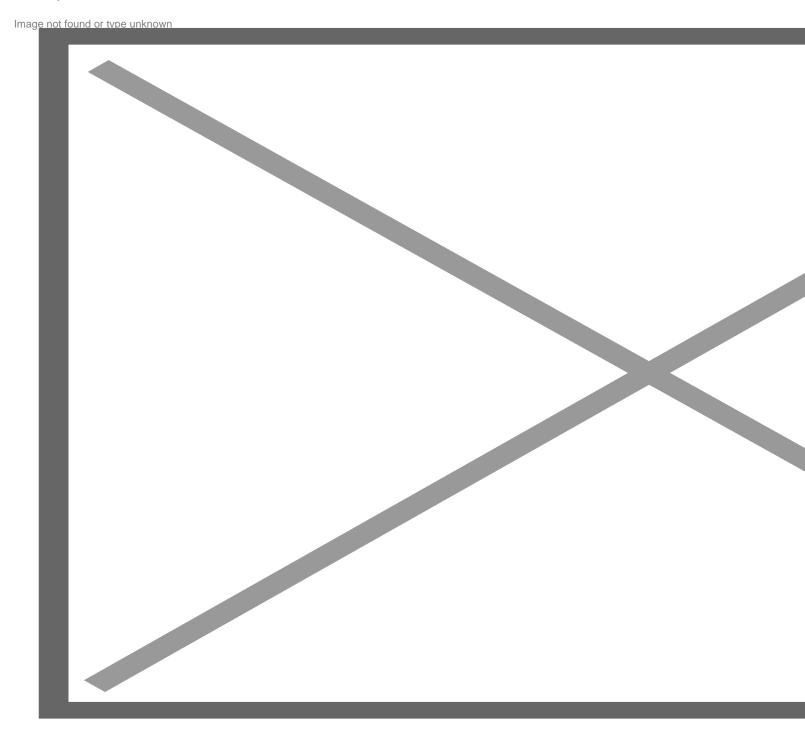
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Basically, if you were to fill all the wet storage compartments on this boat, you'd be over your limit.

Just ahead of the console is a chaise lounge and at first glance, I thought that the seatback was much too upright to be comfortable. I thought it should be in more of a reclined position. Then I sat in it and those

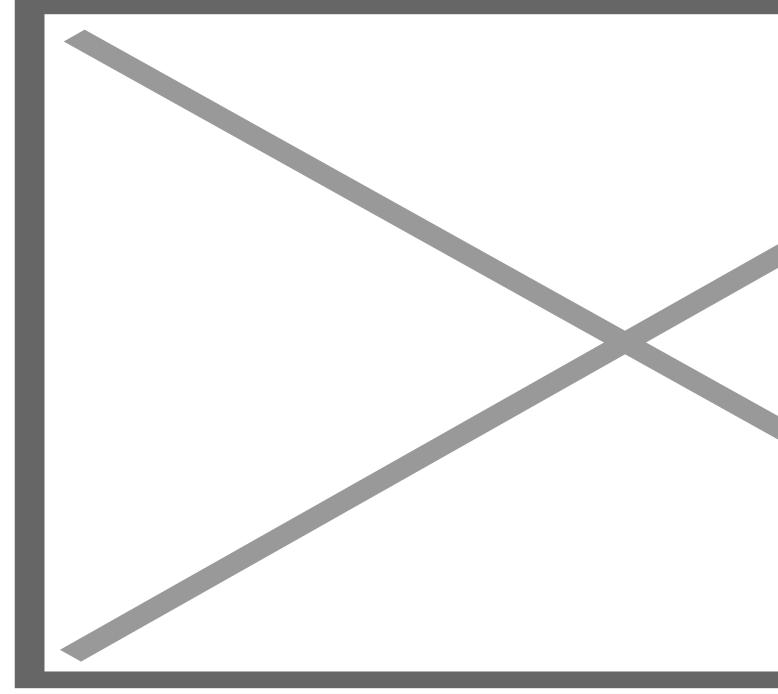
thoughts were put to rest. It's actually a remarkably comfortable lounge. I think if it were to be reclined, it would have me sliding down as the boat went through waves, so this was a workable solution. Lengthy rails are running down the uprights to both sides. More of the diamond stitch pattern upholstery and multi-density foam adds to the comfort level.



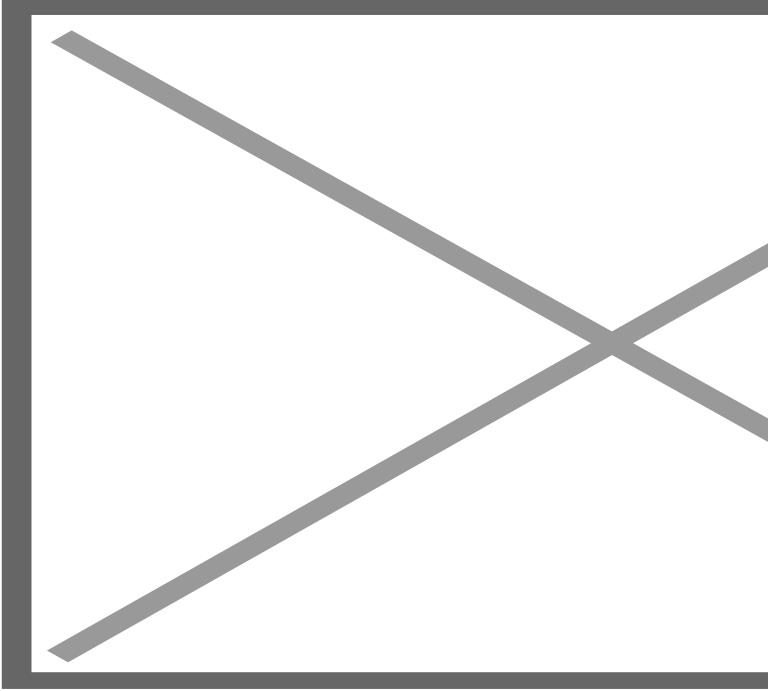
The chaise ahead of the console is comfortable and functional. Storage is underneath.

The dual lounge seats at the bow have seatbacks that can be swiveled. They can also be removed, which would allow the sockets to be used as rod holders. That's a clever feature on Fountain's part and it's not by accident.

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The bow lounge seats have seatbacks that can be swiveled or removed. Naturally, storage is under the seats. Notice the in-deck storage.



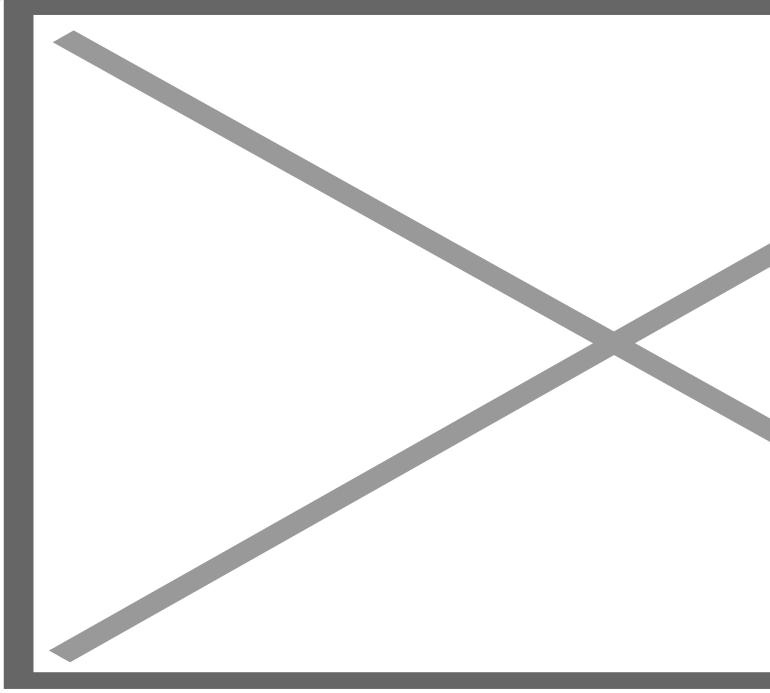
The seating does not continue across the bow, but the padded bolster does. Instead, there's a 16" (40.64 cm) high step that can be used to access the foredeck to use that as a casting platform.

#### Head

The head compartment is in the console and accessed from a bi-fold door to the starboard side. Inside is an electric flush toilet and sink. At the aft bulkhead, there's a zippered cover to access the batteries. Above that are the battery switches, the ignitions and the main breaker panel.

## Helm

The helm starts with a Lexan windscreen. There's just a touch of distortion in the corners but not so much that it's going to interfere with our visibility. A compass is directly in line with the wheel. There are two storage compartments with lids on tension hinges and two 16" (40.64 cm) Garmin MFDs with the fusion stereo right in between. Two rows of push-button electrical switches are just beneath.

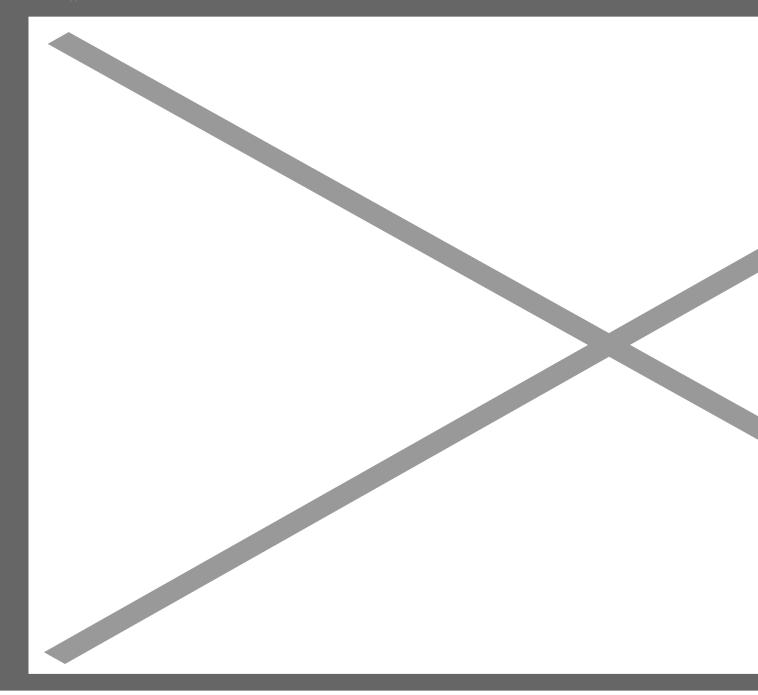


The helm is well thought out and logically arranged. Obviously, race-inspired.

There are dual race-inspired helm seats and each has a contoured flip bolster, flip armrests and flip-down footrests. Large speakers are behind the footrests.

Up above is a rather remarkable hardtop. It includes integrated speakers, LED lighting, spreader lights fore and aft, a large light bar fully forward and there's even a remote control for bringing the all-around NAV light up and down. Above the operator, there's a storage box. The supports also include integrated grab handles. There's really a lot going on with this hardtop and Fountain did a great job on it.

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As T-tops go, Fountain certainly hit this one out of the park. Just by looking at the many lines and contours, it's easy to see that it took several molds just to make it.

## **Options to Consider**

- Chaise Lounge Console Seat
- Full-Width Rear Bench (Replaces STD CC Livewells)
- LUXURY SEATING PACKAGE (LS)
  - Combined Chaise Lounge Console Seat & Full-Width Rear Bench (Replaces STD CC Livewells)
- Blueprint Hull 38
- Bow Seat Integrated Backrest with Cup Holders (Replaces STD Removable Backrest Seating)
- Bow Thruster
- Canvas Dash and Helm Seat Cover Black, Light Gray
- Dive Door Starboard, Cockpit with Fold-Out Ladder, (N/A on Quads)
- Electric Reel Outlets (2) Aft, (2) Forward, (2) Amidships
- Engine Flushing System Reverso, Automatic Outboard, Triple or Quad Engine
- Flooring EVA Foam, Dealer Installed
- Fresh Water Tank 20 Additional Gallons
- Livewell Under Rear Facing Seat
- Portlight In Center Console, Opening Window, Screened
- Rod Holders Additional, Gunwales
- Rod Holders (8) Additional, Bow
- Rod Holders (6) Additional, T-Top
- Rod Holder Delete Transom
- Rod Holder Delete T-Top
- SeaChest Livewell System Upgrade (N/A with 20-gallon (75.71 L) Auxiliary Water Tank)
- SeaStar Optimus Hydraulic Steering (Replaces STD Mercury Steering)
- SeaStar Optimus Joystick and SeaStation
- SureShade Electric, Aft of T-Top with Black, Light Gray or Linen Fabric
- Transducer B175L Additional
- Transducer R599C Additional
- Transom Seat On Top of Livewells, Curved or Flat Backrest, Removable, Seat Bottom Cushions
- USB Outlet in Dash Additional
- Windlass Kit Thru Hull, Striker Plate, Polished Stainless Steel Plow Anchor, 15' of 5/16" Galvanized Chain, 150' of 5/8" 8-Strand Braided Rode, (1) Herreshoff Cleat
- XM Radio Ready Option

• XM Weather Option - Includes XM Radio Ready Option

### **Garmin Options**

- Autopilot Hydraulic, Full Function (Controlled from Garmin 8616 Screens)
- Autopilot Controller GHC20
- Dome Radar Upgrade GMR Fantom 24"
- Open Array Radar 424 xHD2
- Open Array Radar Upgrade GRM Fantom 54-4'
- Stereo Remote Fusion, MS-ARX70B(W)

## **Outriggers – (Outrigger Kits Only Available in Pairs)**

- Gemlux BA-12 Base, 16' Deluxe Internally Rigged Hybrid Carbon Fiber Poles
- Gemlux BA-12 Base 18' Deluxe Collapsible Hybrid Carbon Fiber Poles
- Taco GS 280 Base, 18' Aluminum Poles
- Taco GS 390 Base, 20' Carbon Fiber Poles

## Observations

This was one of those tests that I just didn't want to end because it was so much fun driving this boat. No matter how much I pushed it, it just shrugged it off as if to say "is that all you got, who's next?" I wasn't even coming close to the edge of her limits. But it was fun trying to get there. The only thing missing from the equation was waves. I needed some wind. Maybe next time my pretty.... Next time.