



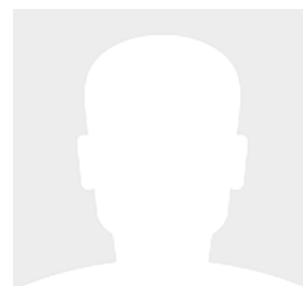
32' (9.75m) 2023 Sea Fox 328 Commander
Marshfield Massachusetts United States



OVERVIEW

\$289,000

Manufacturer:	Sea Fox		
Engines:	2 Mercury	Hull Material:	Fiberglass
Engine Model:	400XXL JPO	Cruise Speed:	Knots
Engine HP:	400	Max Speed:	Knots
Beam:	10' 8"	Cabins/Heads:	/
Max Draft:	2' 0"	Fuel Type:	Gas/Petrol
Water:	30 G (113.56 L)	Fuel:	313 G (1184.83 L)





Data Sheet

Category: Center Consoles
Subcategory: Center Consoles
Condition: New
Model Year: 2023
Beam: 10'8" (3.25m)
Max Draft: 2' (0.61m)
LOA: 32' (9.75m)

Knots
Knots
Fuel Type: Gas/Petrol
Deadrise: 22.5°
Hull Material: Fiberglass
Hull Shape: Deep Vee
Hull Warranty: Lifetime
Bridge Clearance: 9' 7"

Dry Weight: 11886 lbs
Fuel Tank: 313 gal (1184.83 liters)
Fresh Water: 30 gal (113.56 liters)
Holding Tank: 12 gal (45.42 liters)
Imported: No
HIN/IMO: LYGEB113H223
In Stock: Yes

Engines/Generators

Engine 1

Mercury
400XXL JPO
Outboard 4 Stroke
400HP
298.28KW
Fuel: Gas/Petrol
Hours Date: 01-22-2024
Year: 2023
Location: Port

Engine 2

Mercury
400XXL JPO
Outboard 4 Stroke
400HP
298.28KW
Fuel: Gas/Petrol
Hours Date: 01-22-2024
Year: 2023
Location: Starboard



Summary/Description

2023 Sea Fox 328 Commander. Twin Mercury 400XXL JPO

Powered by Twin Mercury 400 Verados. This 57 mile per hour beast, is unbelievably agile, yet as solid as any boat on the market in its category. With its huge 10' 8" beam and a wide Carolina flare at its bow, the 328 Commander boasts more standard features than one would expect.

Factory options - Mercury JPO steering, Mercury Skyhook control. Twin Garmin Displays with Garmin GMR 18 xHD, Battery charger (four bank), LED/Tech package includes blue mood lights ; power cycle blue/white fade/flash, underwater lights, upgraded courtesy lights, wireless cell phone charger.



Port Profile



Port Bow



Bow



Starboard Bow



Portside



Bow Seating

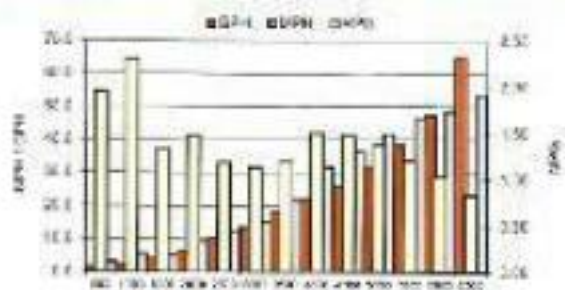
TEST CONDITIONS	
Test Date	02/19/2012
Test Location	2010's Cove, WA - 2
Boat Weight as Tested (lbs)	14,300
Air Temperature (3 degrees F)	72
Direction (ft)	0
Sea State	Calm
Water Velocity (mph)	0
Wind Gust (mph)	0-10-15
Fuel Level at Testing (gpi)	50

ENGINE SPECIFICATIONS	
Number of Engines	2
Engine	LE30-Verado
Horsepower	400
Cylinders	8
Drive or gear model and ratio	10.2 Comber 4.0
Measuring Boat Hole	3.1
Engine Height (in)	18.1-18
Engine Setback (in)	18.1-18
Engine Length (in)	34.30

PERFORMANCE SUMMARY	
Top Speed (mph) (5 min)	36.4
Acceleration 0 - 20 mph (seconds)	4.60
Acceleration 0 - 30 mph (seconds)	7.40

ENGINE OIL AND OTHER INFORMATION	
Mercury Name	ProMax 1.0
Material	Quadrant 3000
Filter	17.5-17.5
Number of Blades	4

PERFORMANCE CURVE



ENGINE SPECIFICATIONS

Engine Model	ProMax 1.0
Material	Quadrant 3000
Filter	17.5-17.5
Number of Blades	4
Engine Oil	ProMax 1.0
Material	Quadrant 3000
Filter	17.5-17.5
Number of Blades	4
Engine Oil	ProMax 1.0
Material	Quadrant 3000
Filter	17.5-17.5
Number of Blades	4

PERFORMANCE DATA

RPM	SPEED	FUEL CONSUMPTION GPH	FUEL CONSUMPTION MPG	RANGE
800	3.4	1.0	1.06	813
1000	5.8	2.0	2.08	771
1500	8.3	4.0	4.33	418
2000	10.5	6.8	1.47	461
2500	12.0	10.2	1.18	368
3000	14.3	13.5	1.43	350
3500	21.8	17.5	1.39	376
4000	31.3	22.0	1.58	466
4500	36.7	25.0	1.49	400
5000	41.8	31.5	1.38	401
5500	46.5	33.7	1.29	319
6000	46.7	42.2	1.83	302
6500	51.6	61.9	6.81	266
6800	56.4	73.1	8.17	243

Performance Report



Hardtop



Helm Seats



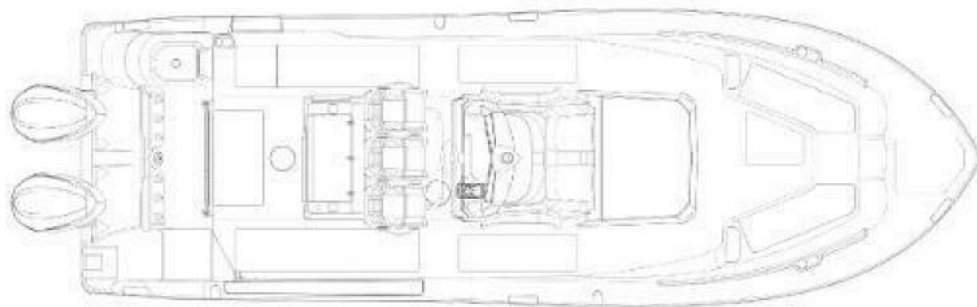
Panel



Berth



Electric Head



Layout



Storage under Console



Console Seating



Hardtop w/Radar



Windlass



Rocket Launchers



Pressurized Livewell



Fusion Stereo



Joystick



Aft Seating



Helm



Fold Down Cockpit Seating



Utility door



Bait Prep



Sink

