



44' (13.41m) 2023 Contender 44 CB
Fort Lauderdale Florida United States



OVERVIEW

\$1,200,000

Manufacturer:	Contender		
Engines:		Hull Material:	Fiberglass
Engine Model:		Cruise Speed:	MPH
Engine HP:		Max Speed:	MPH
Beam:	12' 0"	Cabins/Heads:	1 / 1
Max Draft:	2' 6"	Fuel Type:	Gas/Petrol
Water:	20 G (75.71 L)	Fuel:	600 G (2271.25 L)



Data Sheet

Category: Center Consoles
Subcategory: Saltwater Fishing
Condition: New
Model Year: 2023
Beam: 12' Max Draft: 2' 6" LOA: 44'
(13.41m)
Cabins: 1
Heads: 1

MPH
MPH
Fuel Type: Gas/Petrol
Deadrise: 24°
Hull Material: Fiberglass
Hull Shape: Modified Vee
Hull Finish: Gel coat
Hull Warranty: 5 years
Air Conditioning: Yes

Dry Weight: 24000 lbs
Stabilizers: Standard and Zero Speed
Stabilizer Brand: Sea Keeper
SeaKeeper: Yes
Bow Thruster: Yes
Fuel Tank: 600 gal (2271.25 liters)
Fresh Water: 20 gal (75.71 liters)
Holding Tank: 10 gal (37.85 liters)
Builder: Contender Boats
HIN/IMO: JDJ4C017L223
Stock #: 4C017
In Stock: Yes

Engines/Generators

Summary/Description

2023 Contender 44CB with Quad Mercury Racing 450 SEAKEEPER equipped Full New Boat Warranty

DEALER OWNED IN STOCK

2023 Contender 44CB FBMG Demo. Well below MSRP!

Quad Mercury 400 Verado L6 JPO!

Seakeeper 3 Equipped

Full Garmin Electronics Suite w/ NITE Track Camera

Massive JL Sound System

Stadium and Forward Seating

Enclosed Triple Livewell Transom w/ Side Door

Helm/Cabin 12V AC

Custom Lebroc Helm Chairs and Upholstery

FB Marine Group is excited to offer our 2023 44 Canyon Berth Demo. Quad Mercury 400 Verados offer blistering performance and efficiency while providing effortless control around the dock with the Mercury Joystick Skyhook system. This boat was designed to be the perfect family fishing boat to compete on the tournament circuit on Saturday and take the family to the sandbar on Sunday. This boat is a statement of the amount of customization only Contender provides to its clients when building a boat! Don't miss this opportunity!



















































