



# High Voltage

35' (10.67m) 2002 Donzi 35 ZF  
St. Petersburg Florida United States



## OVERVIEW

**\$134,900**

Manufacturer: *Donzi*

Engines: 2 Mercury Verado

Engine Model: 350XL

Engine HP: 350

Beam: 9' 2"

Max Draft: "

Water: 15 G (56.78 L)

Hull Material: Fiberglass

Cruise Speed: Knots

Max Speed: Knots

Cabins/Heads: 1 / 1

Fuel Type: Gas/Petrol

Fuel: 269 G (1018.28 L)



## Data Sheet

Category: Center Consoles  
Subcategory: Cuddy Cabin  
Condition: Used  
Model Year: 2002  
Beam: 9'2" (2.79m)  
LOA: 33' 4" (10.16m)  
Cabins: 1  
Sleeps: 2  
Double Berths: 1  
Heads: 1

Knots  
Knots  
Fuel Type: Gas/Petrol  
Deadrise: 22°  
Hull Material: Fiberglass  
Hull Shape: Deep Vee  
Bridge Clearance: 8' 10"

Dry Weight: 7950 lbs  
Fuel Tank: 269 gal (1018.28 liters)  
Fresh Water: 15 gal (56.78 liters)  
Imported: No  
Builder: Donzi  
HIN/IMO: DNAF6003F102

## Engines/Generators

### Engine 1

Mercury Verado  
350XL  
Outboard 4 Stroke  
350HP  
261KW  
Fuel: Gas/Petrol  
Hours: 440  
Hours Date: 01-04-2024  
Year: 2016  
Serial #: 2B202359  
Location: Starboard

### Engine 2

Mercury Verado  
350XL  
Outboard 4 Stroke  
350HP  
261KW  
Fuel: Gas/Petrol  
Hours: 440  
Hours Date: 01-04-2024  
Year: 2016  
Serial #: 2B181426  
Location: Port

## Summary/Description

2002 Donzi 35 ZF Cuddy Powered with twin 2016 Mercury Verado 350 HP w/ only 440 hours

## 2002 Donzi 35 ZF Cuddy Cabin

## Powered twin 2016 Mercury Verado 350 HP's w/ 440 hours

This well cared for and clean 2002 Donzi 35 ZF center console cuddy has earned the reputation as one of the most distinctive and sought-after high performance center consoles on the water. With its sleek styling, accommodating layout and breathtaking performance, the 35 ZF is the right boat for just about any activity you put her to task.

The 35 ZF's comfortable cockpit features upholstered leaning post type seats and wraparound cockpit coaming bolsters. There's an enclosed head compartment with nearly six feet of headroom concealed beneath the center console, equipped with a freshwater sink, shower, and full marine head. Her oversized center console, hosts a variety of electronics including, Furun MF w/ Chartplotter & Radar, Lowrance bottom Machine & Garmin MFD. Convenient layout to access all the switches to operate lighting, pumps, trim tabs with many new rocker switches. Check out the aluminum arch with a custom integrated overhead T-Top. The top provides a great platform for mounting the Furuno Radar antenna, GPS, Outriggers and VHF radio antenna.

This boat is rigged with twin 2016 Mercury Verado 350XL outboard engines with 440 hours.

Brand New Listing with Additional details & photos to follow.

### Recent Maintenance & Upgrades:

- Fresh Bottom Pain (1/2024)
- Fresh Buff & Wax (1/2024)
- Refreshed Soft Goods (1/2024)
- Annual Engine Service (1/2024)

Contact us today for additional Details and to arrange your personal showing.

## Manufacturers Description

The Donzi 35 ZF is a stepped-hull center console for anglers who want to get where they're going fast. The 35 ZF has

more beam than most go-fast center consoles her size which allows for more room on deck for anglers. Built on a high-performance deep-V hull, the 35 ZF was available with an open bow or with a low-profile cuddy cabin with galley, convertible table, and V-berth. With the cuddy version, molded steps provide access to the cabintop that serves as a casting platform. The helm has a spacious dash layout, as well as a lockable equipment box. Standard features include an integrated dive platform, fiberglass T-top with rod holders, 28-gallon transom livewell, insulated in-deck fish boxes, leaning post with rod holders, cockpit shower, raw-water washdown, removable cooler, console tackle box, cockpit bolsters, dive ladder, rod holders, cockpit rod storage, contoured helm seats with drop-down bolsters, console head compartment with sink and shower, transom sink, K-Plane trim tabs, pop-up cleats, and transom door. A popular boat, twin 250hp outboards deliver 40+ knots top, and triple 225hp Verados top out in the low-to-mid 50s.



Main











































