



Sanity

37' (11.28m) 1996 Hunter 376
St Petersburg Florida United States



OVERVIEW

\$45,500

Manufacturer:	Hunter	Hull Material:	Fiberglass
Engines:	1 Yanmar	Cruise Speed:	
Engine Model:	3JH2E	Max Speed:	
Engine HP:	34	Cabins/Heads:	/
Beam:	12' 7"	Fuel Type:	Diesel
Max Draft:	5' 0"	Fuel:	
Water:			



Data Sheet

Category: Cruisers

Condition: Used

Model Year: 1996

Beam: 12'7" (3.84m)

Max Draft: 5' (1.52m)

LOA: 37' 3" (11.35m)

Fuel Type: Diesel

Hull Material: Fiberglass

Bridge Clearance: 61'

Displacement: 15000 HIN/IMO:

HUN37275E696

Engines/Generators

Engine 1

Yanmar

3JH2E

Inboard

34HP

Fuel: Diesel

Year: 1996

Location: Middle

Summary/Description

The Hunter 376 is a recreational keelboat. It has a fractional sloop B&R rig, a raked stem, a walk-through reverse transom. She was freshwater boat until 2021.

Specifications

Accommodations

- Main Cabin - Dinette to Starboard
- Galley - to Starboard
- Settee and Nav Station to Port
- Head to Port and walk thru to Aft Cabin
- Aft Cabin - Features Chair and Hanging locker
- V - berth forward - with vanity.

Deck and Hull

- White Hull Blue Cove
- White Decks
- Bimini and Dodger
- Blue Canvass
- Double Life lines
- Walk-Through Transom
- Boarding Ladder
- Windlass
- Winged Keel

Galley

- Refrigerator/ice box freezer
- Three burner stove with oven
- Microwave
- Stainless Steel Double sink
- Pressurized water (electric)
- Six-gallon hot water heater

Sails and Rigging

- Sloop Rig Aluminum Mast and Boom
- Conventional Main
- Lazy Jacks
- RF Genoa 130%

Electronics

- Lowrance GPS
- Depth - 2021
- Auto Pilot 4/2022

Electrical

- 30 Amp Shore Cord
- Electric Windlass
- 3 Batteries
- Victron battery monitoring system with Phone App - 2021

Additional Equipment

- Electric Right Angle Drill, Milwaukee M28, for Winches.
- Predator 2000 Generator/Inverter (Gasoline)

The asking price accounts for the following systems that are inoperable or in need of attention:

- Original Sails
- Water stains on floorboards
- No Air Conditioning





















