



Linda B

43' (13.11m) 1994 Hatteras Convertible
North Kingstown Rhode Island United States



OVERVIEW

Manufacturer:	<i>Hatteras</i>		
Engines:	2 Detroit Diesel	Hull Material:	Fiberglass
Engine Model:	6V 92 TA	Cruise Speed:	20 Knots
Engine HP:	535	Max Speed:	24 Knots
Beam:	14' 3"	Cabins/Heads:	3 /
Max Draft:	4' 8"	Fuel Type:	Diesel
Water:	154 G (582.95 L)	Fuel:	500 G (1892.71 L)

\$157,900





Data Sheet

Category: Convertible Boats
Subcategory: Flybridge
Condition: Used
Model Year: 1994
Beam: 14'3" (4.34m)
Max Draft: 4' 8" (1.42m)
LOA: 43' 2" (13.16m)
Cabins: 3
Sleeps: 6

Maximum Speed: 24 Knots
Cruise Speed: 20 Knots
Fuel Type: Diesel
Deadrise: 10 degrees°
Hull Material: Fiberglass
Hull Shape: Modified Vee
Bridge Clearance: 13' 4

Dry Weight: 40000 lbs
Fuel Tank: 500 gal (1892.71 liters)
Fresh Water: 154 gal (582.95 liters)
Holding Tank: 50 gal (189.27 liters)
Imported: No
Builder: Hatteras Yachts
HIN/IMO: HATFG713A494

Engines/Generators

Engine 1

Detroit Diesel
6V 92 TA
Inboard
535HP
398.95KW
Fuel: Diesel
Hours: 250
Year: 1994
Location: Port

Engine 2

Detroit Diesel
6V 92 TA
Inboard
535HP
398.95KW
Fuel: Diesel
Hours: 150
Year: 1994
Location: Starboard

Generator 1

Onan
8MDKDB, 240/120vac, 12vdc
8KW
1800.00RPM
Hours: 9265



Summary/Description

1994 Hatteras 43 Convertible

Full Specifications

Accommodations;

Starting forward is the master stateroom with a queen centerline berth, there is storage outboard port and starboard on shelves and lockers aft. There is a private head entrance aft to port, The head has a vanity forward and separate stall shower aft, with a second door to the passageway, further aft is the storage cabinet with shelves, to starboard is the guest stateroom with over and under berths, and storage lockers. The galley is further aft to port up 2 steps. Furthest aft up 2 steps to the salon with a breakfast bar with 2 stool port forward, a barrel chair aft and the L shaped convertible settee to starboard aft with a high/low table.

The sole is hardwood with throw rugs and the master has carpeting around the berth.

Galley and Head;

Avanti refrigerator freezer

Kenyon 2 burner solid surface stove

Haier HMV1530DBWW microwave oven

Stainless steel sink with hot and cold pressure water

GE water filter

Kitchen Aide toaster oven

Dockside water inlet

Vacuflush head

Separate shower stall with sump

Vanity sink with hot and cold pressure water



Electrical;

Onan 8MDKDB generator, 60hz at 1800rpm, 120-240vac, 12vdc start with 9265 hours

6 Interstate 31-MHD batteries, May 2022

Pro Nautic 12-60P battery charger

Glendinning CM-7, 50 amp shore power cord retrieval system

240vac, 50 amp and 120vac, 30 amp shore power connections

Electronics and Navigation;

Simrad NSS EVO 3 GPS plotter, 2022

Garmin GPSmap 4208, 2019

Furuno radar, 1995

Robertson AP-300X autopilot, 1995

Standard Horizon Quantum VHF radio, 2022

Standard Horizon VLH-3000A Loud Hailer, 2022

Ritchie compass

JL Audio MultiMaster 50 stereo system, 2022

2 flatscreen televisions

KVH Tracvision

Hull and Deck;

Bow pulpit with rail

Fortess anchor, chain and rode

Backup Danforth anchor chain and rode

Maxwell remote control windlass

ACR searchlight with helm remote

UMT 800 lb. foredeck crane with spreader bar

Flybridge aluminum pipe canvas top with 4 sided enclosure



Aft deck aluminum pipe canvas top

Aft spreader lights

2 deck chairs and table

Cockpit cold water sink

Tackle storage drawers

Storage bin

Cockpit engine room access

Fresh water wash down

Salt water wash down

Dockside water inlet

Transom door

Swim platform

Underwater lights

Mechanical Systems;

Port engine OH, 5-2017, 250 hours

Starboard engine OH, 4-2021. 150 hours

Glendinning engine synchronizer

Hynautic hydraulic steering system

Fresh water cooling systems

Raw water sea strainers

Racor primary fuel filters

ZF 2.558 to 1 reduction gears

Engine room blowers

Engine room fire suppression system

CruiseAir 2 chiller, 2 zone reverse cycle HVAC

Sylvania portable HVAC





























































