



Lagniappe

44' (13.41m) 1990 Pacific Seacraft Crealock 44
Chester Nova Scotia Canada



OVERVIEW

Manufacturer: *Pacific Seacraft*

Engines:

Engine Model:

Engine HP:

Beam:

Max Draft: "

Water:

Hull Material: Fiberglass

Cruise Speed:

Max Speed:

Cabins/Heads: /

Fuel Type: Diesel

Fuel:

Call for Price



Data Sheet

Category: Cutter
Condition: Used
Model Year: 1990
LOA: 44' (13.41m)

Fuel Type: Diesel
Hull Material: Fiberglass

HIN/IMO: PCS44001D090

Engines/Generators

Summary/Description

"Lagniappe" is hull number one of the Crealock 44 built by Pacific Seacraft, known for their quality build and capable sea handling. On deck she features a roomy cockpit with hard dodger, full enclosure, loads of deck space and proper anchoring system.

Below she features 2 separate cabins and 2 heads. This Crealock design has a long fin keel with a full skeg rudder with the propeller fully protected.

This is a true blue water boat that deserves your attention. It has sailed south and back more than once and is equipped for long range

adventures. It does show it's miles used and will require some TLC before it's next trip.

Equipped with newer main sail and new stay sail, large Harken furling head sail. Large self tailing winches.

Electronics include newer chart plotter, AIS, VHF, speed, depth and wind instruments plus Raymarine autopilot and wind vane steering system. Hard solar panels and water maker.

Accommodations

Bright and airy interior with good ventilation and headroom.

Galley to port features 3 burner stove and oven, and Isotherm refrigeration

Hot and cold pressure water in a double stainless sink.

Good counter space and storage

Main salon feature straight settees port and starboard, centerline table with leaves

Stateroom forward with offset double. Storage below and outboard

Forward head with 2018 Johnson head, pressure water, integral shower.

Sit down forward facing navigation table with good swivel chair.

Aft cabin to port. Access door to aft head.

Aft head with separate shower, 2022 Jabsco head, pressure water.

Espar furnace and heat off the engine

Clock and Barometer

Each head has a holding tank with deck pump out Y valve and macerator.

Deck

Deck Gear and Layout

Roomy cockpit with pedestal wheel steering, Cockpit cushions.

Dodger with fiberglass hardtop, full enclosure, canvas in good condition

Roomy side decks, Gates port and starboard.

Anchor platform with double rollers, Muir electric windlass

Delta anchor with 200 feet of all chain rode

Fortress anchor with chain and rode

Bow stern and midship cleats with proper leads, fenders and docklines

Double spreader mast stepped on the keel.

Harken furling, inner forestay

Mainsail traveller aft of the cockpit

Genoa tracks on the rails.

Spinnaker pole that mounts on the mast, extendible whisker pole.

2 Lewmar genoa winches, 4 genoa winches on the cabin top for control lines.

4 self tailing winches on the mast

Safety rails at the mast base

4 deck hatches, 7 opening ports, 4 deck Dorades

Transom mounted Monitor wind vane

Sails

2021 Mainsail with lazy jacks and cover

Genoa with UV patch. Doyle

2021 Stay sail that hanks on the innerforestay,(never used)

Asymmetrical Spinnaker

Electronics and Electrical

Icom IC-M502 DSC VHF with Command mic

Digital Yacht Class B AIS Send and Receive

Raymarine Evolution ACU-400 Autopilot System with EV1 Sensor, P70 Control,

Below deck drive system, Complete system new 2013

Datamarine Link 5000 Speed, Depth and wind

Ritchie Compass binnacle mount

2020 Raymarine Axiom Chartplotter mounted at helm on new binnacle guard ,

Electronic charts for Canada, USA and the Caribbean.

Fusion MS-CD800 Stereo

2021 4x Group 31 house batteries and one Dakota Lithium battery 2021 2X Solar panels and 2023 controller

Newer electrical panel , 12 volt and 120 volt system

Shore power cord

15amp Battery Charger

Battery Monitoring System

Additional

Lifesling,

Ringbouy, 6 lifejackets

2018 Coastal liferaft recertified May 2022.

Manual and electric bilge pump

Fire extinguishers, Radar reflector

Seven Jack stands





































































