42 ft 1972 Grand Banks 42 Classic, "POLAR BEAR" **US\$55,000**

Anacortes, Washington, United States













Boat Details

Make: Grand Banks Class: Trawler Fuel Type: Diesel

Model: 42 Classic Hull Material: Wood

Year:1972Drive Type:Direct DriveLength:42 ftBeam:13 ft 7 in

Price: US\$55,000 Boat Location: Anacortes, Washington,

United States

Condition: Used Name: "POLAR BEAR"



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Description

NEW LISTING!!!

Call for an Appointment to Preview this Grand Banks Classic in Person

Introducing the stunning 1972 Grand Banks 42 Classic, a remarkable trawler that embodies timeless elegance and robust craftsmanship.

This semi-displacement vessel features a beautifully constructed wooden hull, ensuring durability and a classic aesthetic that stands out on the water. Powered by twin Ford Lehman 2714E inboard engines, each delivering 120 hp, this boat offers reliable performance with a direct drive system. With a total of 1865 hours on the port engine and 1860 hours on the starboard, it promises many more adventures ahead.

The Grand Banks 42 Classic is designed for comfort and functionality, making it an ideal choice for leisurely cruising. Its spacious layout provides ample room for relaxation and enjoyment. Whether you're exploring coastal waters or embarking on longer journeys, the "POLAR BEAR" is ready to make unforgettable memories on the sea.

Information & Features

Ford Lehman 2714E (Engine 1)

Engine Type: Inboard Drive Type: Direct Drive Propeller Material: Bronze

Fuel Type: Diesel Power: 120 hp
Engine Hours: 1865 Propeller Type: 4 Blade

Ford Lehman 2714E (Engine 2)

Engine Type: Inboard Drive Type: Direct Drive Propeller Material: Bronze

Fuel Type: Diesel Power: 120 hp
Engine Hours: 1860 Propeller Type: 4 Blade

Dimensions

LOA: 44 ft Min Draft: 4 ft 2 in

Length On Deck: 41 ft 10 in Gross Tonnage: 28

Beam: 13 ft 7 in

Weights

Displacement: 34,000 lb

Tanks

Fuel: 620 gal Fresh Water: 200 gal

Other

Hull Shape: Semi Displacement Builder: American Marine, Junk Bay, Kowloon, China

Flag Of Registry: United States

Designer: Ken Smith

1972 Grand Banks 42 Classic Flybridge Trawler

SPECIFICATIONS:

- LOA 44'
- LOD 41' 10"
- Beam 13' 7'
- Draft 4' 2"
- Displacement 34,000lbs.
- Gross Tons 28
- Net Tons 20
- Type Classic Flybridge Trawler
- Hull Construction Carvel Planked Ion Wood
- Designer Ken Smith
- Builder American Marine LTD, Junk Bay, Kowloon, China

TANKAGE:

- FUEL 620 Gallons in (5) Tanks (3) Steel Engine Room Wing Tanks
- (2) for (1) Aluminum Replacement Tanks in Engine Room Port Aft
- WATER 200 Gallons in (2) Monel Tanks Chocked Port & Starboard in Aft Lazaret
- HOT WATER Heated with 120Volt AC Water Heater or the Engine Cooling System
- WASTE Deck Fitting Pumpout or Overboard Thru-Hull for Emptying
- PROPANE Stored in Top Opening Overboard Venting Box within Flybridge Port Seat
- Locker
- Includes Pressure Gauge, Solenoid Switch & Copper Tubing to Stove

CONSTRUCTION:

- Scantlings Backbone 5" Sided Keel, Stern, Horn Timber & Transom Knee
- Frames 1-3/8" x 3" Sawn Tropical Hardwood on 13' Centers
- Floors Sided 1-5" Bolted to EveryFrame Pair
- Planking 1-1/4" Thick Philippine Mahogany
- Fastenings Bronze Bolts & Screws
- Deck 7/8" x 2" Laid Teak Over Plywood
- Guards 3" x 3" Hardwood with 1" Bronze Half Oval at Sheer / Above the Boot
- Top Aft 14'
- Hull Carvel Planked Ion Wood, Bluff Bow, Fairly Plumb Stem, Rounded Forefoot, Long Straight Keel &
- Broad Transom Stern.
- The Hull Sections have Moderate Deadrise & Hard Chines
- The Hull is Extended Aft with Teak Swimstep and Forward by a Short Teak Platform with Anchor
- roller. The Topsides are Flared Forward & Plumb Aft. This is a Classic and retains Teak Decks.
- Deck 7/8" x 2" Teak Strips Sprung to the Sheer over Plywood & is Wide Enough For Good Access Fore
- & Aft. The Deck is On One Level & Surrounds a Raised House with Trunk Cabins Fore & Aft.
- A Short Fore Deck Has Anchor, Bow Roller, Windlass, Seawater Hose & Room to Work.

- Flybridge Is above the Raised House. The Flybridge has Back-to-Back Seats on both Sides and Helm
- Forward of the Starboard Seat. Aft on the Center Line of the House Top Steps a Painted
- Wood Mast & Boom, Carrying Lights & Antennas. The Mast is Hinged to Allow the boat
- Access to Covered Moorage.
- · Aft Cabin A Boat Deck is Above the Aft Cabin. The Shoreboat Sits on Chocks on the Starboard side
- of the Boat Deck & is Launched & Retrieved by a Custom Stainless Steel Davit. Forward to
- Port on the Boat Deck is a Railing & Steps Up to the Flybridge.
- Aft Deck Three Hatches in the Aft Deck Access the Lazaret. The Lazaret has Steering, Water Tanks,
- Pumps, Spare Anchor & Storage. A 12Volt Warping Winch is Mounted Aft of the Hatches on
- the Center Line on the Aft Deck with a Closed Chock Through the Bulwarks.

INTERIOR:

- Sleeps 6 2 on Raised Forward V-Berth
- 2 in Aft Cabin Master Suite
- Heads 2 Private Enclosed Guest/Day Head Adjacent to Forward V-Berth
- Private Enclosed Aft/Master Stateroom On-Suite Head
- Interior Trim Teak throughout the boat
- Galley Hot & Cold Pressure Water System
- Galley Sink Stainless Steel -
- Galley Refrigeration Frigoboat Refrigerator & Freezer
- Galley Microwave Hamilton Beach
- Galley Stove/Oven Princess 3-Burner Propane Cooktop & Oven
- · Cabin Heating System Hurricane Diesel Hydraulic Furnace
- Stereo Pyle AM/FM/XM

MECHANICAL & ELECTRICAL:

- Twin Ford Lemans Model 2714E, 120hp at 2600rpm, In-Line 6-Cylinder, Naturally- Aspirated, Freshwater-Cooled, Diesel Engine
- Hours Port 1,865
- Starboard 1,860
- Transmissions Borg Warner Model AS71C Marine Gears
- Engine Shafts 1 1/2" Stainless Steel Coupled to Gears
- Engine Shaft Seals Shaft Passes thru Bronze Flax Packed Stuffing Boxes
- Engine Shaft Struts Shafts Supported by I and V Section Cast Bronze Struts with Rubber Cutlass
- Bearing
- Engine Propellers 4-Blade 24 RH 15 Bronze
- 4-Blade 24 LH 15 Bronze
- Engine Controls Morse Marine Shift & Throttle Single Lever Sheathed Cable.
- Steering Manual Wheel, Cable & Quadrant with Helm Stations on Flybridge & in Salon
- Rudders & Rudder Glands are Cast Bronze
- Rudder Stocks are 1 1/2"Stainless Steel

- Emergency Tiller is Stored in Lazaret & Fits Over Rudder Stocks
- Bilge Pumps (2) 12Volt DC Rule 1500 with Float Switches Located in Engine Room
- (1) PAR Manual Bilge Pump Located Under Starboard Step Outboard of Salon Helm
- Generator Onan Model 7.5 MDIE 7.5kW
- Hours Unknown
- Shore Power 125Volt AC Hubbell 50amp
- Inverter Xantreax
- Batteries Generator (1) 4D Lead Acid
- Inverter (2) 8D Lead Acid
- Engine Start (1) 8D Lead Acid
- All Batteries Boxed & Covered

NAVIGATION & COMMUNICATION:

- Compass Ritchie 4"
- Azimuth Fluxgate
- GPS/Chart Plotter/Radar/Depth Garmin GPSmap 4210 with Pilothouse Repeater
- Depth Finder (2) Garmin Fishfinder 300C
- Radios Standard Horizon Explorer
- West Marine VHF580 Handheld

GROUND TACKLE:

- Windlass Ideal 12Volt DC with Gypsy to Port & Wildcat to Starboard
- Anchor Bow Anchor -20KG Galvanized Steel Plow Anchor
- Anchor Other Danforth 25#
- CQR 25#
- Chain 300' of 3/8" Chain Bitter End is Shackled to an Eyebolt in the Chain Locker
- Chain 40' of 3/8" Galvanized Steel Extra Chain Stowed in the Lazaret
- Warping Winch Nilsson Maxwell 12Volt DC Located Aft on Centerline of the Deck

SAFETY:

- Navigation Lights
- Bell
- Life Rings 24" & 30"
- Life Jackets (2) Type III
- (3) Type II
- (2) Type I Adult
- (1) Type V Adult Inflatable
- EPIRB ACR 406
- Rescue Pod 4 Person Switkik Parachute Co.
- Emergency Escape Hatch on the Forward Trunk Cabin Top
- Campanionway Hatch is Aft on the Aft Trunk Cabin
- Port & Starboard Doors on Each Side of the Raised House

- Fire Extinguishers 2015 Flybridge BI Charged No Inspection
- 2015 Engine Room BI Charged No Inspection
- 2010 Aft Cabin BII Charged No Inspection
- Unknown Forward Cabin BI 3/19 Inspected

MISCELLANEOUS:

- Tender 12' West Marine 310 RIB 2009
- Outboard 9.9 Suzuki 4-Stroke
- Located on Chocks Starboard Side Aft Trunk Cabin Boat Deck
- Davit Custom Stainless Steel with 12volt DC

Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.

























































































