

# **WESTERN STAR** — BRUCE ROBERTS



Builder: BRUCE ROBERTS LOA: 43' 3" (13.18m)

**Year Built**: 1988 **Beam**: 13' 0" (3.96m)

Model: Sloop Max Draft: 6' 0" (1.83m)

**Price**: PRICE ON APPLICATION

Location: United States

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs Western Star — BRUCE ROBERTS from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

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## **SPECIFICATIONS**

#### **Overview**

#### "Western Star" is a custom 1988 Bruce Roberts Mauritius 43

Expertly built and maintain. This sloop sails!

This craft is designed and built by a live aboard for living aboard.

Constructed for Blue Water Sailing

- Solid fiberglass core hull
- Outstanding standing rigging
- Electrcial sytems designed for living on the hook
- Custom Aft Arch
- Custom Tender

Boat Name Western Star Specs Keel: Full Dimensions LOA: 43 ft 3 in Beam: 13 ft 0 in LWL: 32 ft 7 in Maximum Draft: 6 ft 0 in Displacement: 29000 lbs Ballast: 8000 lbs Engines Engine 1: Engine Brand: Yanmar Year Built: 1988 Engine Model: 4 JH-TE Engine Type: Inboard Engine/Fuel Type: Diesel Engine Hours: 3400 Propeller: 3 blade propeller Drive Type: Direct Drive Engine Power: 55 HP Tanks Fresh Water Tanks: 2 (250 Gallons) Fuel Tanks: 2 (110 Gallons) Accommodations Number of single berths: 2 Number of double berths: 2 Number of cabins: 2 Number of heads: 1 Electronics Compass Autopilot - alpha Marine Systems Radar Detector Sails Furling genoa Spinnaker Storm jib Trisail Rigging Spinnaker pole - 1 - reaching pole Steering wheel Inside Equipment Manual bilge pump Electric bilge pump - 2 pumps Hot water Marine head Refrigerator Oven Deep freezer Electrical Equipment Shore power inlet Outside Equipment/Extras Davits - outboard motor lift Tender - 8' custom rigid Outboard engine brackets Solar panel - 75 Watts Electric windlass Covers Genoa cover Mainsail cover Cockpit cover Bimini Top

#### Going offshore

Safety and ease of sailing was the foremost consideration when this ship builder set out to create "Western Star" this 1988 Bruce Roberts Mauritius 43; nothing was overlooked. The 1" plus thick fiberglass construction with it bulkheads and stringers creates a solid, stiff and uncompromising hull. The forward bow chain locker constructed and sealed at the bulkhead provides a watertight barrier if a collision at seas happens. The 6'6" full keel with 8,000 lbs. of ballast adds to the stability.

The freshly painted deck with an abundance of non-skid pads, along with the double level stainless steel cable life lines leading to a stainless steel reinforced pulpit provides security while on the foredeck.

The mast is a freshly Awlgrip painted 60' tapered aluminum mast with double spreaders, welded aluminum mast collar and mast steps leading to the top sheaves of the mast. It's stabilized by 3/8" fore stays, back stays and lowers and cap shrouds with 5/16" intermediate shrouds, inner fore and running back stays all attached to Sta-lok terminals – considered the best in the industry.

The backstay is insulated were the HAM and SSB radio antenna are mounted and the mast has new tricolor/anchor lights, steaming/foredeck light, new spreader lights and Hella LED port, starboard and stern running lights.

Ease of sailing is accomplished with the 8 halyards - all internal in the mast, leads back to the cockpit and controlled by Lewmar halyard stoppers and wrapping around Barient stainless steel self-tailing winches.

A true-blue water sailor is always prepared to handle what might come; "Western Star" has an extensive spare part inventory for both the mast and Barient winches.

The custom high stainless steel radar arch with lifting davit for the outboard frames the transom. This arch has a unique work surface area, wind generator and solar panel attached to it. It also provides a terrific tie off for the sun awning while at the docks or on the hook.

"Western Star" has a full complement of sails: Gleason's mainsail with three reef points, 100% working jib, 130% North's genoa, 100% stay sail, 10 oz. Hood's staysail and a 1.5 oz. full cut spinnaker.

Depending on the sea and wind conditions the spinnaker has the option of being flown with 19'6" - 4' diameter spinnaker pole or the 19' - 2.5" diameter telescoping reaching pole.

The wheeled helm is attached to a binnacle that houses the depth finder, compass and knot meter. The cockpit has roomy cushioned benches with high coamings with extra-large access for the storage areas.

The engine gauges are stored behind a sliding clear door that protects the instruments and a bimini is included.

#### Living below

Descending the companionway stairs into this classic wood trimmed cabin you are struck by how this boat was design for comfortable living. To the port side is a large chart table with plenty of drawers making planning and navigating easy. Heading along the port side is a large settee with a fold over table, lots of storage behind the cushions.

Proceeding forward you will enter the forward cabin. This cabin was designed to accommodate their young son. It has a single berth on the port side and on the starboard side is a bench and fold out desk providing plenty space for a laptop.

Heading back into the main salon the port side has a full berth lounge with a sea berth located above it. Passing the lounge brings you to the one step down "L" shape galley with the deep double stainless steel sink, The propane stove/oven and the freezer and refrigerator compartments.

Turn aft, to the port side, leads to the passageway to the aft cabin. The passage way contains access to the engine room. The engine room has a generous amount of space and allows access to all sides of the engine. This area has room for a generator.

Across from the engine room entry is the head. Moving back and entering the aft stateroom you discover a queen size Pullman berth, a comfy large cushioned chair with a desktop attachment – making it a great place to work on a laptop or create arts and crafts.

#### **Propulsion**

Engine:

Yanmar 4 cyl Turbo Diesel 4 -JH-TE

55 hp, on soft engine mounts

3,400 hrs.

AQUADRIVE - CVA constant velocity drive/thrusting coupling

LASDROP = dripless shaft seal

Extensive spare parts for the engine, including: full gasket set, impeller, belt, filters

#### Rigging and sails

#### Mast system by LeFiel:

Awlgrip painted 60 foot tapered aluminum with double spreader with welded aluminum mast collar

8 internal halyards - all halyards are lead to cockpit thru Lewmar halyard stoppers

3/8" fore stays, back stays, lowers and cap shrouds

5/16 intermediate shrouds, inner fore stay and running back stays

All terminals are Staylok

Insulated back stay for mounting Ham and SSB radio antenna

19'6" - 4" diameter spinnaker pole

#### 19' - 2..5" diameter telescoping reaching pole

Extensive spare part inventory for the mast including:spreader bases and tips, tangs, sheaves, shafts, weld on winch bases, spinnaker crane plate

New tricolor/anchor mast lights (aqua signal), Steaming/foredeck light, new spreader lites (LED) Hella - port, starboard and stern running lights.

#### Winches:

Primary sheet winches: 2 - Barient #32 stainless steel, self tailing

Secondary sheet winches: 2 - Barient # 28 stainless steel, self tailing

Halyard winches: 3 - Barient # 22 chromed bronze, self tailing

1 - Barient # 21, C/B, self tailing

Mainsheet winch: 1 - Barient # 22, C/B, self ailing

Extensive spare part inventory for all Barient winches

#### Sails:

100% working jig

130% Genoa - North

100% working Staysail

10 oz, Storm staysail - Hood

1.5 oz. full cut spinnaker

mainsail - Gleason

Goiot Roller furling system with twin foil

QUICKVANG boomvang/kicker

#### **Ground Tackle**

#### Windlass:

Simpson-Lawrence 700 electric windlass with rope/chain gypsy and capstan

#### Anchors and rode:

60 lbs. CQR with 200' nylon and chain rode

66 lbs. Bruce with 200 nylon and chain

Double anchor roller with platform on the bow

#### **Tender**

Custom 8' rigid dingy with oars

15 hp Johnson outboard

#### **Additional**

- Monitor wind-vane self steering systems with extensive spare parts
- 75 Watts solar panel
- Custom stainless steel stern mounted radar arch with lifting davit for outboard
- Hatches: Atkins and Holye forged aluminum 2-24" x 24", 1-12" x 18", 1 10" x 10"
- Opening Bronze Portlites: 12 7" x 14" and 3 5" x 12"
- 12 volt batteries: 1 -4D AGM (2015), 1 8D AGM (2017)
- 25mm flare gun with flares
- LIFESWING man overboard rescue system
- · 2 auto-inflate life vests
- 4 safety Harnesses with tethers
- Custom stainless steel boarding ladder
- Extensive spare parts: plumbing parts, electrical parts, rigging parts

### **Basic Information**

Category: Sloop Sub Category: Sloop

Model Year: 1988 Year Built: 1988

**Country**: United States

### **Dimensions**

**LOA**: 43' 3" (13.18m) **LWL**: 32' 7" (9.93m)

**Beam**: 13' 0" (3.96m) **Max Draft**: 6' 0" (1.83m)

## Speed, Capacities and Weight

Displacement: 29000 Pounds Water Capacity: 250 Gallons

Fuel Capacity: 110 Gallons

## **Accommodations**

Total Cabins: 2 Total Berths: 4

Total Heads: 1

### **Hull and Deck Information**

Hull Material: Fiberglass

## **Engine Information**

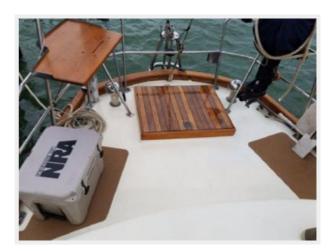
Engines: 1 Manufacturer: Yanmar

Model: 4 JH-TE Engine Type: Inboard

Fuel Type: Diesel

# **PHOTOS**















## **CONTACTS**

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

### **Contact details**

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