



# Eva Jade

37' (11.28m) 1978 Tayana  
North Sydney Nova Scotia Canada



## OVERVIEW

**\$45,000**

|               |        |                           |
|---------------|--------|---------------------------|
| Manufacturer: | Tayana |                           |
| Engines:      |        | Hull Material: Fiberglass |
| Engine Model: |        | Cruise Speed:             |
| Engine HP:    |        | Max Speed:                |
| Beam:         |        | Cabins/Heads: /           |
| Max Draft:    | "      | Fuel Type: Diesel         |
| Water:        |        | Fuel:                     |



## Data Sheet

Category: Pilothouse  
Condition: Used  
Model Year: 1978  
LOA: 37' (11.28m)

Fuel Type: Diesel  
Hull Material: Fiberglass

HIN/IMO: TYA371590978

## Engines/Generators

## Summary/Description

The Tayana 37 is a cruising boat with traditional appearances, long water line, heavy displacement, cutter rigged, 6'6" headroom throughout, eleven bronze ports, bowsprit, and a lavish use of teak above and below decks.

The Tayana 37, designed by renowned yacht designer Robert Perry, was one of the most successful production offshore cruising designs.

Many Tayana 37's have been circumnavigated and they continue to be highly sought after by those looking to bluewater cruise.

### Construction

Grey fiberglass hull; cream fibreglass non-skid decks; blue cove stripe; blue boot top; red bottom; full keel; fiberglass rudder; bow & stern pulpit; double lifelines w/two gates; wheel steering; emergency tiller; pilothouse enclosure; Bimini; two hatches; ten opening ports.

### Accommodations

This yacht sleeps seven (7).

One manual head w/y-valve. Sink, vanity & shower.

Galley is equipped with single stainless steel sink; 12/110 volt refrigeration; freezer; three burner propane stove w/oven; 60 gallon water capacity; hot & cold pressure water.

Interior appointments include: Newport propane heating; light blue fabric upholstery; wood cabin sole.

### Engine and Electrical

1979 Perkins 50hp inboard fresh water cooled diesel (rebuilt 2015); cruising speed is 5 knots @ 2000 RPM; three bladed fixed propeller; raw water filter; bilge blower; fume detector; propane/CO/high water in bilge.

The electrical system is maintained through the charging of 6-12 volt batteries; battery charger; 12/110 volt electrical panel; polarity indicator; 110 volt shore power w/cord; trickle charger; inventor; cabin, navigation, spreader & anchor lights.

## **Electronics**

CD stereo w/two speakers

## **Sails and Rigging**

Aluminum mast; Sitka boom; stainless steel standing rigging; mast stepped on keel; furling; three winch handles; spinnaker gear and pole; four sheets; mainsheet traveller.

Sail inventory includes:

Mainsail

Jib

Staysail

Storm Jib

Spinnaker

## **Additional**

20' chain & 120' rode

Electric windlass

Lifejackets

Docklines & fenders

Radar reflector

Life ring

Life sling

Three fire extinguishers

Bell

Boat hook

Winter cover

Barometer

First aid kit

Cradle

Cockpit cushions

Windshield wiper

Bris dinghy w/Yamaha 4hp outboard



















































































