

Pelin Liberty (1979)

Powered by Ford 2728T 5.9L 275hp shaft drive run about 4005 hours giving 12 – 14 knot cruise, 18 knot top speed, using about 14 LPH @ 10 knots, 11.5m (LOA) 3.5m beam, 1.1m draft, 600L fuel, 200L fresh water, V berth in Bow, 2 bunk beds guest cabin STB, STB saloon couch makes bed

Great enclosed Flybridge, Spacious interior layout

TL4534

\$98,000



Engines

Make: Ford 2728T 5.9L

Year: 1979

Hours: 4005

Cylinders: 6

Horsepower: 275hp

No of Engines: 1

Fuel Type: Diesel

Fuel Capacity: est. 600L

Tank Material: Stainless

Consumption: about 14 LPH @ 10 knots

Prop type: -

Shaft or Leg: Shaft

Thruster: No

Max Speed: est. 18 knots

Cruise Speed: est. 12 - 14 knots

Construction & Measurements

Hull Material: Tripple Skin Kauri glassed over

Deck/Cabin Material: Timber

Builder: Frank Pelin

Designer: Pelin

Date Launched: 1979

Length: 11.5m

Beam Width: 3.5m

Draft: 1.1m

Displacement: about 5 tonne



The New Zealand Home of Caribbean Boats

Tauranga Bridge Marina Office Ph: 07 575 0512

PO Box 15331, Hamilton 3244

Website: www.taurangaboatsales.co.nz

Email: sales@taurangaboatsales.com

Equipment

Gen Set: No	Anchor: Rocna 15	Winch: Yes
Chain: Yes	Warps: -	
Covers etc: Cockpit		
Bilge Pump: Yes	Start Batteries: New	Other Batteries: New
Steering: Hydraulic	Davits: No	Board Ladder: Yes
Radar: No	Depth Sounder: Furuno	Fish Finder: Furuno
Compass: No	Capstan: Anchor	Auto Pilot: No
VHF: Yes x2	SSB: No	GPS: Lowrance
Wind Inst: No	Liferaft: No	Dinghy: No
Outboard: No	Lifejackets: Yes	EPIRB: Yes
Fire Ext: Yes x2	Gas Detector: No	Windlass: No
Charger: No	Inverter: No	Shore Power: No
Solar/Wind: -		
Other Equipment:		

Interior:

Headroom: -	Airconditoning: No	Water Maker: No
Berth & Cabin Details: V Berth in Bow, 2 Bunks beds STB, STB Saloon Couch		
Stove/Oven: Yes Gas 2 burner hob and Oven		
Fridge: Yes 12v		
Freezer: Yes		
Shower: Yes		
Toilet: Yes		
Water Pressure: Yes	Hot Water: Yes, off motor	Holding Tank: Yes
Water Capacity: 200 ltrs		
Tank Material: Stainless		
Other:		