



# Fairline Phantom Flybridge Cruisers 46 – Borasco

Make: Fairline

Model: Phantom Flybridge

Cruisers 46

Length: 46 ft

Price: \$ 295,000

Year: 2004

Condition: Used

Location: Miami, FL, United

States

Boat Name: Borasco

Hull Material: Fiberglass

Draft: 3 ft 8 in

Number of Engines: 2

Fuel Type: Diesel

Number: 4303059

## Borasco

The 46 Phantom stands apart from other European flybridge yachts her size not just for her aggressive styling, but also for her spacious three-stateroom interior. It's rare to find a 46-footer with three staterooms and the Phantom ordered with a fourth (crew quarter) cabin aft for a total of four staterooms. A true British classic. Clean, contemporary design maintains the ideal

balance between the luxurious and the practical. European boat building standarts - certified by RINA. One owner.

You are encouraged to see her in person...you will not be disappointed. Very motivated seller - Make an offer!!!...

Only 560 Hours.

#### Measurements

Cruising Speed: 24 kn **Fuel Tanks Capacity:** 350 gal Max Speed: 29 kn Fresh Water Tanks Capacity: 154 LOA: 47 ft 10 gal in **Number of Cabins:** 3 Beam: 14 ft 2 in 2 Number of Heads: Max Bridge Clearance: 16 ft 6 in Max Draft: 3 ft 8 in Dry Weight: 32478 lb

#### **Propulsion**

Number of Engines: 2 Total Power: 960 hp

Engine Make: VOLVO

**PENTA** 

Engine Model: TAMD75P

## **HULL FORM AND CONSTRUCTION**

Designed by Bernard Olesinski and the Fairline Design Team, the hull has a very deep "V" forward with 18 degree deadrise aft giving a very soft entry into head seas, very easy planing and superb handling.

The isophthalic gelcoat used in construction is backed by an isophthalic resin-rich powder-bound glass matt to prevent any risk of osmosis developing.

All gelcoat and glassfibre is laid up by hand, incorporating chopped glass strand matt and unidirectional and woven rovings. Full length moulded spray deflectors are moulded to give a dry ride and exceptional directional stability in adverse conditions.

The integral bathing platform gives the boat a longer waterline length for improved performance, particularly at reduced power settings. This Hull has been painted with high quality "antifouling" prior to leaving the factory,

Engine bearers are moulded into the hull. The propellers are set in demi-tunnels, enabling the engines to be located further aft, also reducing draft and improving efficiency by reducing the shaft angle.

The hull-to-deck joint is both bonded and through-bolted. The deck incorporates polyurethane foam cores for high strength and excellent thermal and acoustic insulation.

#### **BOAT DECK**

Stainless steel stemhead roller anchor system.

Self-stowing 20kg 441bs 44lbs Delta anchor with 20 fathoms of calibrated galvanised chain.

Stainless Steel bow and stern fairleads.

Stainless Steel bow, spring, stern and transom cleats.

Transom grabrails port and starboard.

Stainless steel pulpit and guardrails with intermediate lifeline.

Stainless steel pushpit.

Stainless steel inboard grab rails.

Stainless steel side handrails and flybridge guard rails.

Stainless steel heavy duty rubbing strake with plastic insert.

Full set of IMCO navigation lights.

Anchor light.

Water and fuel fillers port and starboard.

Moulded non-slip deck surface.

Integral teak-laid bathing platform, storage locker/seat and concealed bathing ladder.

Hot and cold transom shower.

Reversible electric anchor winch (1000w) with chain gypsy and rope capstan, with controls on deck and at both helm positions.

Chain locker with twin hatches.

Recessed self-draining area on foredeck for optional coachroof sun cushions. Remote control searchlight with controls at both helm positions. Fenders-Large x 4. Fenders-Medium x 4. MAIN HELM POSITION Vadrona-finish instrument panel, Fully adjustable helm and co-pilot seat. Hydraulic steering with adjustable wheel. Twin pantograph windscreen wipers with windscreen washers. Twin single-lever throttle and gear controls, Autohelm ST 60 Echosounder and speedometer/distance log with sea water temperature readout. External sun covers to windscreen. 12V DC power outlet for mobile phone. Drink holders. ST6000+ Autopilot - dual station. Shipmate Model RS8400 VHF radio. Full engine instrumentation including: Tachometer;

Audible and visible alarms;

Engine lube oil pressure gauges PEtS;

Engine coolant temperature gauges FRS;

## FLYBRIDGE AND SECOND HELM POSITION

Access via teak inlaid stairway from cockpit.

GRP access hatch with locking handle.

Hydraulic steering, with adjustable wheel.

Duplicate single lever engine controls.

Duplicate engine instruments PEtS.

Duplicate engine alarm displays PEtSt.

Audible alarms PEtS.

Duplicate Shipmate Model RS8400 VHF radio.

High speed magnetic compass and light.

Duplicate helm position indicator.

Duplicate helm switches for:
Trim tab controls;
Anchor winch controls;
Engine STOP buttons;
Engine START buttons; Engine ALARM MUTE buttons;
Bilge pump operating warning light.
Autohelm ST60 Echosounder and speedometer/log repeaters with sea temperature read-out.
Fully adjustable helm seat.
Two co-pilot seats.
Semi-circular upholstered seating behind helm.
White PVC instrument and helm seat cover.
Flybridge bar with sink.
GRP mast supporting:
Navigation lights;
Riding light;
TV antenna;
VHF antenna;
Dual electric horns.
Moulded non-slip floor surface.
Moulded perspex screen.
Acrylic dodgers.
Drink holders.
AFT COCKPIT

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Self-draining cockpit.

Teak in-laid cockpit floor.

Cushioned rear transom seating incorporating stowage for gas bottle locker and access to optional crew cabin.

Fender and rope stowage.

Fuel shut-off controls.

Retractable shower hose and head.

Hot and Cold shower mixer valve.

Stainless steel mooring cleats PEtS.

Mooring warps - 2 x 30ft.

Access hatch to ENGINE ROOM.

Access hatch to STOWAGE HOLD and the following:

Stbd engine start batteries - 1 x 180 ah 12V DC;

Port/Domestic batteries - 2 x 180 ah 12V DC;

Calorifier;

Water tanks PEtS;

Regulated battery charger - 12V DC/50 amp;

Integral moulded stairs with teak-laid steps, to flybridge.

Cockpit lights.

Transom gates to teak-laid bathing platform.

Extended bathing platform with teak-laid floor.

Concealed retractable bathing ladder.

Self-draining wet locker in bathing platform.

Boat hook in brackets.

12V DC heavy duty socket.

Manual bilge pump.

#### MAIN SALOON

Access from teak-laid cockpit via white anodised alloy-framed sliding door.

Dining table with seating for six.

Settee to starboard with stowage under.

Settee to port.

Portside corner unit for optional TV/VCR and fridge or icemaker.

Cocktail cabinet with access from saloon or galley.

Stainless steel sliding patio doors to aft deck.

External sunblinds to anodised alloy-framed windscreen.

Halogen ceiling lights.

Electric opening windows.

Carpeted throughout.

Stereo radio/CD player.

Tinted glass to side windows.

#### **GALLEY**

Recessed three-burner gas hob, oven and grill.

155 litre 5.5cu.ft. 5.5cu.ft. fridge/freezer with automatic 12V DC/240V AC change-over.

Twin stainless steel sink bowls each with hot and cold water and stainless steel mixer valves.

Avonite worktop with sink and hob covers.

Concealed worktop

Fire extinguisher.

Crockery stowage and cupboards.

Twin 240V AC power points.
Waste Bin.
Teak galley floor.
Large under-floor stowage locker.
Extractor fan.
Fire extinguisher - hand operated.
MASTER STATEROOM
Access from the companionway.
King-size central double berth with drawers under.
Upholstered bedhead.
Full-height wardrobe and shelf unit.
Halogen ceiling lights.
Twin reading lights.
Escape hatch with insect screen to forward deck.
Twin opening stainless steel portholes with insect screens.
Full-height mirror.
Access door to en-suite shower/toilet.
240V AC power points.
Carpeted throughout.
FORWARD CABIN EN-SUITE SHOWER/TOILET
Access from the forward cabin.
Vanity unit with Avonite top, cupboards and basin with hot and cold water.
Halogen ceiling lighting.

Cutlery drawer.

Separate shower cubicle with rotating screen, hot and cold water shower mixer.
Automatic shower tray pump-out.
Set of bathroom fittings:
Glass holder and glass;
Towel rail; Toilet roll holder;
Clothes hooks;
Vanity mirror.
Deck ventilator.
Fresh water vacuum flush toilet.
PORT GUEST CABIN
Access from carpeted companionway.
Two single bunks with stowage under the lower.
Wardrobe and mirror.
Shelf unit.
Twin opening stainless steel portholes with insect screens.
Halogen ceiling lights.
Halogen reading lights.
240V AC power points.
STARBOARD GUEST CABIN
Access from carpeted companionway.
Large double with drawer under or two single berths with drawer under the inboard berth.
Wardrobe and mirror. Shelf unit.

Twin opening stainless steel portholes with insect screens.

240V AC shaving point.

Halogen ceiling lights.
Halogen reading lights.
240V AC power points.
GUEST EN-SUITE SHOWER/TOILET
Access from guest cabin.
Vanity unit with wash basin, hot and cold water taps and Avonite top.
Halogen ceiling lighting.
Bathroom fittings:
Toilet roll holder;
Glass holder and glass;
Towel rail;
Vanity mirror;
Clothes hooks.
Shower with hot and cold water.
Separate shower cubicle.
Automatic shower tray pump-out.
Stainless steel opening porthole with insect screen.
Deck ventilator.
Fresh water vacuum flush toilet.
ENGINE ROOM AND STERNGEAR
Engine access through cockpit hatch and saloon floor hatches.
Engine room soundproofing.

Water-cooled engine exhausts with internal silencers and side outlets.

Automatic engine bay fire extinguishers.

Stainless steel (TEMET) propeller shafts PEtS.

Twin 4-blade contra-rotating Nickel AluminumBronze propellers.

Twin Nickel Aluminum Bronze "F" brackets.

Balanced rudders.

Cathodic protection.

Automatic bilge pump and switch, with "manual" override at lower helm position.

Bulkheads fore and aft.

Electric engine bay extractor fans PEtS.

Electric engine bay induction fans PEtS.

Engine bay lights.

Engine Manufacturer's Handbook.

Seacocks on all inlets/outlets below the water-line.

All sterngear, engines, fuel tanks etc, electrically bonded for cathodic protection.

Exhaust overheat warning system for both engines at lower helm.

Emergency tiller.

Torsionally resilient flexible engine couplings PetS.

240V AC power point.

Stainless steel raw water screens PE<sup>-</sup>6.

Fully Automatic Fire Extinguisher - piped to Engine

Room and Fuel Tank area with indicators at both helm stations.

## **FUEL SYSTEM**

Located outboard of the main engines PEtS.

Twin 796 litres 175 gls 210 gls marine grade alloy fuel tanks.

Changeover valve system to permit each engine to draw and return fuel from each fuel tank.

Individual fuel fillers and tank vents PEtS.

Aircraft-grade fuel filler and vents pipes.

High capacity water separators.

High capacity fuel filters.

Remote controlled cable-operated fuel on/off valves on supply from fuel tanks.

### VOLVO PENTA INBOARD TWIN DIESEL TAMD75P

#### Powerful performance

6-cylinder, 4-stroke, direct-injected, turbocharged marine diesel engine with aftercooler - crankshaft power° 353 kW (483 hp).

The TAMD75PEDC marine diesel is specially developed for fast planing and semi-planing craft, The engine's high output and low weight combined with a rich low end torque curve ensures excellent acceleration and response. Superior load carrying capability thanks to the wide engine speed range with rated power. The compact dimensions optimizes boat layout, minimizes impact on living space onboard and improves service accessibility,

#### EDC - optimizing engine performance

EDC (Electronic Diesel Control) - an electronically controlled processing system that determines the precise quantity of fuel required at any given moment. The FOC system takes full account of variation in operating temperature, air pressure and other Coetributing factors, which optimizes engine performance and efficiency, reducing fuel consumption and emissions.

#### Enhanced onboard comfort

The Volvo Pasta in-line six cylinder engine is an uncomplicated design with a minimum of moving parts, specially developed for highly demanding marine applications. The engine is a well-balanced unit with powerfully dimensioned crankshaft bearings. This ensures smooth, vibration-free operation and low noise levels,

The EDO system improves engine response with lower and more stable idling. The electrical control lovers are operated more smoothly and precisely, requiring much less force.

Automatic twin engine synchronization reduces noise and vibration levels, increasing service life of engine.

High-pressure injection in combination with six-hole nozzles and the EDC system optimizes fuel-air mixture. This greatly contributes to more efficient combustion with higher power and

reduced noxious exhaust emissions. The engine complies with the IMO and SAV-1 emission regulations.

## **Exclusions**

Owner's personal belongings. Owner's personal toys, including but not limited jet-skis, tenders, Sea Bobs, fishing & diving equipment.

## 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.



Fairline Phantom Salon



Fairline Phantom Salon



Fairline Phantom Salon



Fairline Phantom Hallway



Fairline Phantom Hallway



Fairline Phantom Master Stateroom



Fairline Phantom Master Stateroom



Fairline Phantom Master Stateroom



Fairline Phantom Guest Stateroom



Fairline Phantom Guest Stateroom



Fairline Phantom Master Head



Fairline Phantom Master Head



Fairline Phantom Stateroom Head



Fairline Phantom Galley



Fairline Phantom Galley



Fairline Phantom Galley



Fairline Phantom Pilothouse



Fairline Phantom Pilothouse



Fairline Phantom Pilothouse



Fairline Phantom Pilothouse



Fairline Phantom TV Station



Fairline Phantom BOSE Speakers



Fairline Phantom Engine Room



Fairline Phantom Engine Room



Fairline Phantom Engine Room



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Flybridge



Fairline Phantom Aft Deck



Fairline Phantom Aft Deck



Fairline Phantom Walk-around decks



Fairline Phantom Walk-around decks



Fairline Phantom Profile



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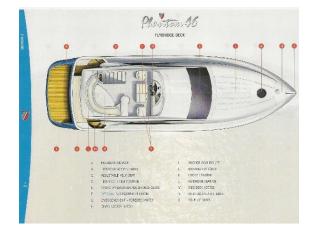
Fairline Phantom Profile



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Fairline Phantom Flybridge Deck



Fairline Phantom Accommodation Deck