JYACHTS.

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FAIRLINE TARGA 40

EUR 187,250 INC TAX

MAIN CHARACTERISTICS

Year:	2005
Hull Colours:	Blue
Lying:	Zealand, Denmark
Engine(s):	2 x 310 HP Diesel Volvo D6
Hours:	640
Length:	12.67 m / 41' 7"
Beam:	3.660 m / 12' 0"
Draft:	0.970 m / 3' 2"
Weight:	8 tons
Fuel Capacity:	746 litres / 164 gallons
Water Capacity:	300 litres / 66 gallons
Accommodation:	4 berths in 2 cabins

EXTRAS

- NEW VP Drive (2023)
- NEW Batteries (2022)
- Upgraded Cockpit Cushions (2019)
- Upgraded Axium 9" Plotter (2022)
- Raymarine Radar
- Upgraded Raymarine P70R Autopilot with Remote Control (2023)
- Bow & Stern Thruster with Remote Control
- 230V Generator
- Electric Windlass
- Heating System Throughout

STANDARD SPECIFICATION

STANDARD FEATURES

Electric anchor winch Electro-hydraulic trim tabs with cathodic protection Echosounder with speedometer/ distance log and sea water temperature read-out VHF radio telephone Stereo radio/CD with saloon and cockpit speakers Hot and cold water transom shower Wine and drinks cooler in cockpit fridge Two part cockpit hood on stainless steel frame, with forward part of hood convertible to sun canopy Delta anchor 20 fathoms chain 4hp bowthruster Curved framed toughened glass windscreen 50 amp regulated battery charger Tonneau cover Hangar for concealed stowage of optional dinghy Coloured hull top band TV aerial and connections

HULLFORM AND CONSTRUCTION

Designed by Bernard Olesinski and the Fairline design team Deep 'V' forward; 19° deadrise aft Full length moulded spray deflectors Isophthalic gel coat backed by isophthalic resin-rich powder-bound glass mat All gel coat and glass fibre laid up by hand, with unidirectional and woven rovings Transverse and longitudinal strengthening stringers throughout hull Hull/deck join bolted and bonded Coloured hull top band 4hp bowthruster

DECK

Stainless steel stemhead roller Delta anchor 20 fathoms chain Twin fairleads and bow, spring and stern cleats Stainless steel pulpit, pushpit and coachroof grab rails White anodised alloy rubbing strake Full set of IMCO navigation lights Riding light Remote control searchlight Water and fuel fillers

11/24/2024

Moulded non-slip deck surface Transom gate from cockpit to integral teak-laid bathing platform Concealed transom ladder Hot and cold water transom shower Recessed self-draining area on foredeck for optional coachroof sun cushions Horn Escape hatch to deck Hangar for concealed stowage of optional dinghy

COCKPIT

Self-draining L-shaped settee alongside helm seat U-shaped aft dining area Folding adjustable table 12/240 volt cockpit fridge and sink with hot and cold water supply Stowage lockers under seats GRP arch with cockpit lights under **Drinks holders** Moulded non-slip floor surface Cockpit carpet Forward section of hood convertible to sun canopy Cockpit grab rails Step for side deck access Tonneau cover Transom gate Liferaft stowage built into side of garage Extendable sun bed over garage with forward and aft backrest Heavy duty 12v socket

ELECTRICAL SYSTEM

All 240 volt and 12 volt circuits protected by circuit breakers on main electrical load control panel in galley area Isolating switches to all batteries. 12 Volt: 2 x 135 Ah batteries wired in parallel supplying domestic services and port engine starting

1 x 135 Ah battery exclusively for starboard engine starting (or as recommended by engine manufacturer)

Domestic batteries accept charge from both engines

Emergency battery coupling system permits starboard engine battery to start port engine if domestic batteries accidentally discharged

80 amp circuit breaker for anchor winch. 240 Volt: 240v shore power supply

Power points throughout boat

50 amp regulated charger for domestic batteries

Polarity check and earth leakage protection system

GALLEY

Recessed two burner gas hob, oven and grill 3.0 cu.ft. (85L) refrigerator with automatic 12v/240v changeover Sink/drainer with hot and cold mixer tap Extractor fan Sink and hob covers Control panel for 12/240 volt domestic electrical circuits Drinks cabinet Space for optional LCD TV and DVD Two stainless steel portholes Halogen ceiling and worktop lights Cupboards and crockery stowage Cupboard doors in choice of timber Ceiling handrail

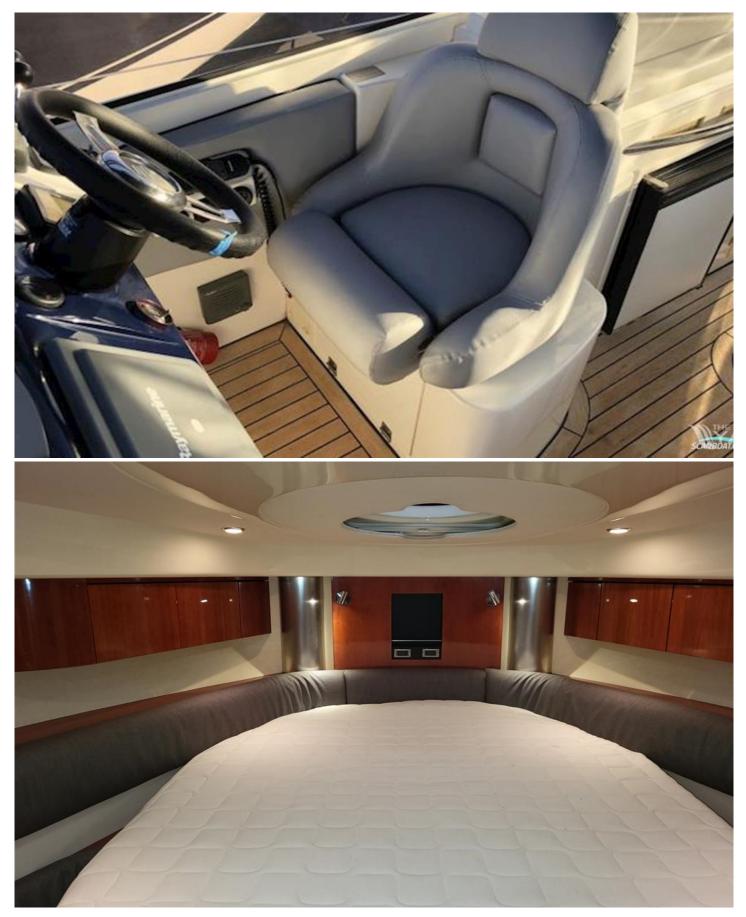
MECHANICAL

GRP engine access hatch with stainless steel pneumatic support strut Engine bay soundproofing Electric engine bay extractor fans Aerodynamically designed engine air intakes Twin automatic engine bay fire extinguishers Automatic electric bilge pump with manual 'on' override Engine manufacturer's handbook Engine room lights Engine and fuel tanks electrically bonded













11/24/2024

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DISCLAIMER

Whilst every care has been taken in the preparation of these particulars, their accuracy is not guaranteed. They are intended as guides only and as such do not constitute a part of any contract. A prospective purchaser is advised to check all particulars and where appropriate and at his own expense to employ a qualified marine surveyor to carry out a survey and/or to have an engine trial conducted, which if conducted by us shall not imply any liability on our part. All dimensions, performance figures & range notes given are approximate and should be treated as a guide only. Pictures may be from a brochure or of a similar vessel. Engine hours shown are correct at the time of preparation of the particulars, but will vary with usage. Availability of specific vessels may be subject to change, we therefore recommend you call for confirmation. N.B. Ribs, dinghies, water toys and out-board engines are not included in the sale unless other wise stated.

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