

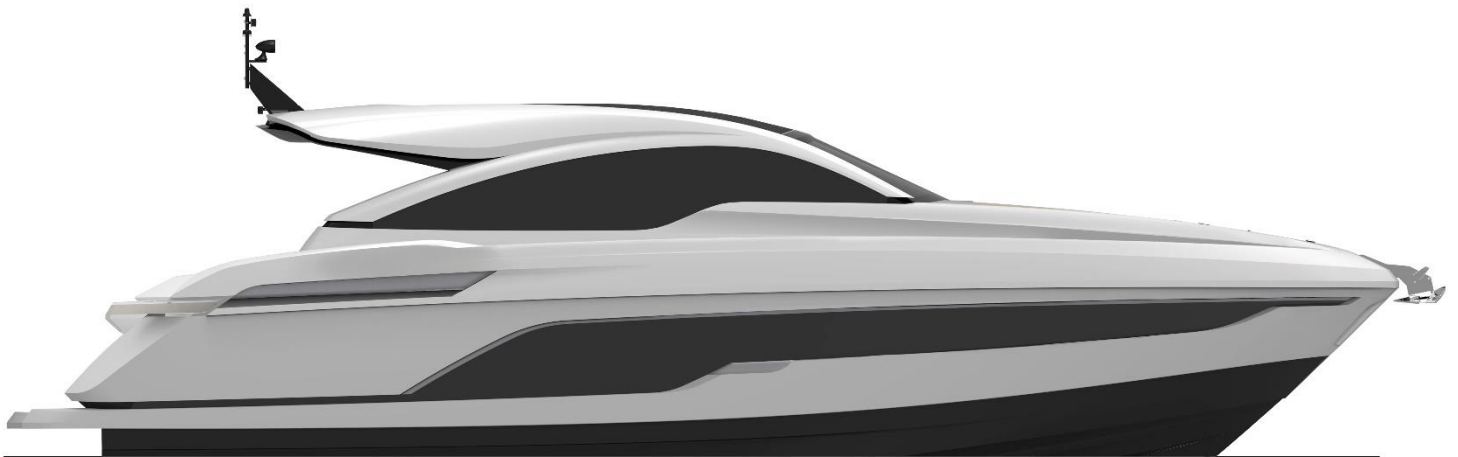
TARGA 43 OPEN
2018 Model Year – Standard Specification

Principle Dimensions

Length overall (excluding pulpit)	45'7" (13.9m)
Length of hull:	42' (12.8m)
Beam (inc. gunwale):	14'2" (4.32m)
Number of berths:	4 - 5
Draught:	3'10" (1.17m) unloaded
Height above waterline (inc. arch & nav. light mast):	18'2" (5.55m)
Transport height:	16' (4.87m)
Fuel capacity:	286 gallons / 343 US gallons (1,300 litres)
Water capacity (inc. calorifier):	88 gallons / 105 US gallons (400 litres)

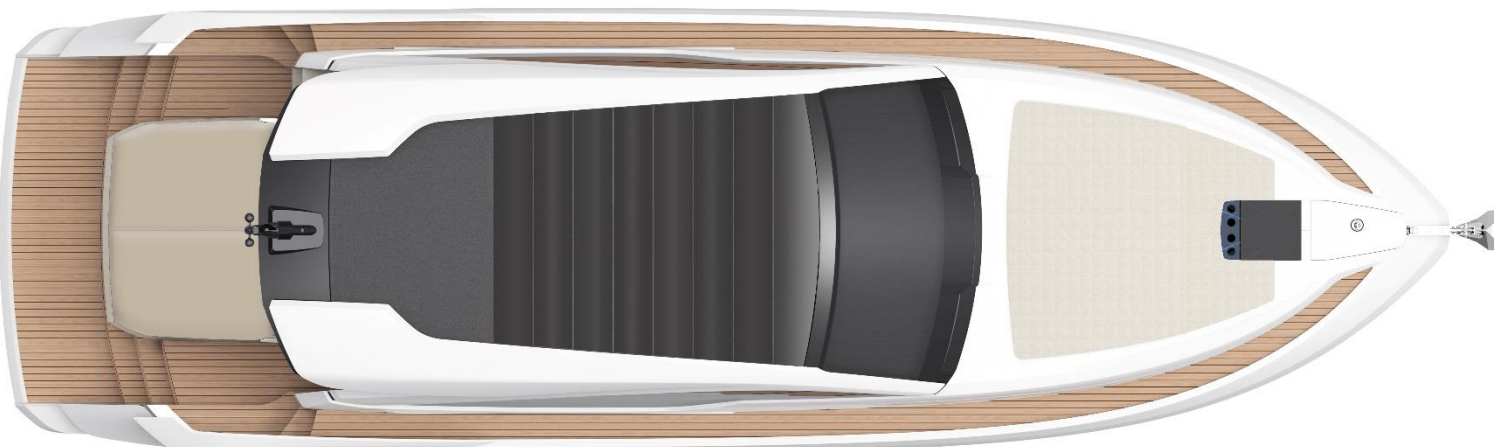
Engines & Performance

2 x Volvo Penta D6-370 stern drive, diesel (370mhp each):	28 knots (estimated)
2 x Volvo Penta IPS500 D6-370, diesel (370mhp each):	32 knots (estimated)
2 x Volvo Penta IPS600 D6-435, diesel (435mhp each):	34 knots (estimated)



GENERAL ARRANGEMENTS

Exterior Deck



Main Deck



GENERAL ARRANGEMENTS

Lower Deck, Master Cabin Forward



Lower Deck, Master Cabin Aft (option)





Deck

Anchor chain locker
Anchor winch controls
Anchor winch (electric)
Calibrated anchor chain
Dinghy garage (to fit Williams 285 TurboJet)
Ensign staff
Fender set
Full set of IMCO navigation lights
Hot & cold water transom shower
Moulded non-slip deck surface
Recessed self-draining area on foredeck for coachroof sun cushions
Riding light
Rubbing strake
Self-stowing Delta® anchor
Stainless steel bow fairleads
Stainless steel bow, spring & stern cleats
Stainless steel handrails
Stainless steel pulpit
Stainless steel stemhead roller
Stainless steel transom wing cleats
Swim ladder to bathing platform
Teak-laid bathing platform
Toughened glass curved windscreen
Transom gate from cockpit to integral bathing platform
Twin horns
Water filler
Windscreen washers
Windscreen wipers

Helm Position

12V socket
Bilge pump switches with integral operating warning lights & audible alarms
Twin helm seats
Controls for engine bay fire extinguisher system
Drinks holders
Electronic single-lever throttle & gear controls for port & starboard engines
Folding foot plinth
Fuel gauges
Full engine instrumentation including; tachometers, oil pressure gauges, temperature gauges, audible alarms & engine hour meters
Garmin GMi 20 digital multi-function instrument system with colour display
Garmin VHF marine radio
Garmin GCi 20 Autopilot
Helm position indicator
High-speed magnetic compass
IPS joystick (with IPS engine variants)
Opening window (manual operation)



Helm Position (continued)

Remote anchor winch controls

Searchlight with remote control at helm

Waterproof switches for navigation & riding lights, windscreen wipers & engine bay extractor fan

Electrical Systems

All 240V, 24V & 12V circuits (where applicable) protected by circuit breakers with main electrical load control panel

Electrical sockets

Heavy duty circuit breakers

Isolating switches to all batteries

12 Volt

Batteries – 2 x heavy duty batteries for domestic services

1 x heavy duty battery for exclusive port engine starting

1 x heavy duty battery for exclusive starboard engine starting

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

240 Volt

Polarity check & earth leakage protection system

Power points throughout the boat fed from shore power or generator

Regulated battery charger

Shore power supply

Cockpit

12V heavy duty weatherproof socket

Bar unit with sink

Bathing platform lights

Boat hook

Central dining area with foldaway GRP table

Companion seating to helm

Drinks holders

Engine bay access hatch

Fender stowage

Fenders x 5

Fusion RA205 audio unit with Bluetooth connectivity

Life raft stowage

Manual bilge pumps

Mooring warps

Moulded non-slip deck surface

Stainless steel handrails

Step for side deck access

Stowage lockers

Warp lockers

Wrap around seating with sunbed conversion

Waterproof speaker's x 2



Interior Décor

Choice of interior finishes from the Amalfi, Capri, Hamptons or St Tropez interior styling ranges selected by the Fairline Interior Design Team

Hull & Construction

Antifouling protection to hull

Deep 'V' hull

Design, layout & detailing by AM Yacht Design and the Fairline design team

Full length moulded spray deflectors

Hard top with electric sliding canvas roof

Hull colour – White

Integrally moulded engine bearers

Polyurethane foam cores throughout deck for strength & thermal insulation

Resin infused hull & internal liner

Transverse & longitudinal strengthening stringers throughout hull

Lower Saloon

24” Samsung HD LCD television

Access to day head

Aerial & connections for television

Companionway timber steps with handrail

First aid kit

Fixed height dining table

Hull window

‘L’ shape sofa

LED ceiling lights

Lockers (overhead)

Sliding door to cockpit with integral blind system

Stowage locker under dinette seating

Stereo with Bluetooth

Underfloor stowage locker

Galley

Control panel for 12V/240V domestic electrical circuits

Crockery stowage

Extractor fan

Fire extinguisher

Foundations® work surface with covers

Hob (2 burner)

Integrated waste bin

Galley (continued)

Lacquered cupboard doors
LED ceiling lights
Lockers (overhead)
Microwave combi oven
Sink with hot & cold mixer tap
Fridge/freezer with automatic 12V/240V change-over
Underfloor larder
Work surface lights

Forward Cabin

Access to en suite
Full length double bed with optional scissor berth
Full length mirror
Hatch to foredeck
LED ceiling lights
Mirror
Opening portholes
Overhead glazing
Reading lights
Wardrobe

Forward Cabin En Suite

220V/240V shaving point
Automatic shower tray pump-out system
Electric silent-flush freshwater toilet
Extractor fan
Solid surface vanity unit locker & basin with hot & cold pressurised water
Full set of bathroom fittings
Full standing-height shower with integral shower tray & adaptable shower head
Hand basin with hot & cold water
Mirror
Opening porthole
Stowage locker

Aft Cabin

Access to en suite
Drawer pack with optional sofa bed conversion
Twin single beds with conversion to double
Full length mirror

Aft Cabin (continued)

LED ceiling lights
Opening portholes
Reading lights
Wardrobe

Aft Cabin En Suite

220V/240V shaving point
Automatic shower tray pump-out system
Electric silent-flush freshwater toilet
Extractor fan
Foundations® vanity unit locker & basin with hot & cold pressurised water
Full set of bathroom fittings
Full standing-height shower with integral shower tray & adaptable shower head
Hand basin with hot & cold water
Mirror
Opening porthole
Stowage locker

Engines & Sterngear

Automatic bilge pumps for engine bay with a manual 'on' override
Automatic engine bay fire extinguisher system
Electric engine bay fans
Electric trim tabs with cathodic protection
Engine bay lights
Engine room soundproofing
High capacity emergency manual bilge pump system with changeover valves
Sea cocks on all inlets/outlets below waterline

Fuel System

Changeover valve system to permit each engine to draw fuel from & return fuel to either tank
Emergency fuel shut-off valves
High capacity water separators & fuel filters
Individual fillers & vents to port & starboard
Twin fuel tanks with balance pipe

Freshwater System

Automatic, pressurised supply
Calorifier hot water system
Water tank



Black Waste

Holding tank

USA Specifications (in addition to or in lieu of those listed above)

Voltage - 2 x 110V (220V) 60Hz

Whilst every effort is made to keep all sales literature up to date, it should not be regarded as an infallible statement of current specifications & does not constitute an offer for the sale of any particular boat. We continually seek to improve the specification & design of our boats, so alterations & upgrades to specifications take place continually.

Appointed dealers are not agents of Fairline Yachts Ltd & are not authorised to commit Fairline Yachts Ltd by any express or implied undertaking or representation.

Performance Figures: Power quoted in our literature for diesel inboard engines is crankshaft output.

Performance Estimates: Performance estimates are given in good faith, but are in no way guaranteed for any particular model. Dirt on the bottom of the boat, damage to the propellers, engine tuning, external water & air temperatures & the weight of crew, fuel & water carried can all adversely affect performance. For those & other reasons we can give no performance guarantees.