



## Targa 48 *OPEN*

### Quick Spec

- Length overall (inc. pulpit): 50ft 9in (15.46m) with fixed platform
- Length overall (inc. pulpit): 48ft 6in (14.79m) with hi-low platform
- Length overall (ex. pulpit): 49ft 2in (15.0m) with fixed platform
- Beam (inc. gunwale): 14ft 2in (4.32m)
- Number of berths: 4-7
- Draught: 3ft 10in (1.18m) unloaded
- Height above waterline (inc. arch + nav. light mast): 15ft 1in (4.6m)
- Transport height: 15ft 10in (4.83m)
- Dry weight (approx.): 12.79 tons (13,000kg)
- Fuel capacity: 288 gals/346 US gals (1,308L)
- Water capacity (inc. calorifier): 106 gals/127 US gals (480L)



### Deck

Anchor chain locker • Anchor winch controls • Anchor winch (electric) • Calibrated anchor chain • Dinghy garage and sun bathing area • Ensign and staff • Fender set • Full set of IMCO navigation lights • Hot and 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 fairlead(s) • Stainless steel bow, spring and 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 (with option of submersible retractable 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 and audible alarms • Controls for engine bay fire extinguisher system • Drinks holders • Electronic single-lever throttle and gear controls for port and starboard engines • Folding foot plinth • Fuel gauges • Full engine instrumentation including; tachometers, oil pressure gauges, temperature gauges, audible alarms and engine hour meters • Garmin GMI 20 digital multi-function instrument system with colour display • Garmin VHF marine radio • Helm position indicator • High-speed magnetic compass • IPS joystick • Remote anchor winch controls • Searchlight with remote control at helm • Twin helm seats • Waterproof switches for navigation and riding lights, windscreen wipers and engine bay extractor fan(s)

## Electrical System

- All 240V, 24V and 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 - 2x heavy duty batteries for domestic services • Battery - 1x heavy duty battery for exclusive port engine starting
- Battery - 1x 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 and 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 • Bathing platform lights • Boat hook • Central dining area with table • Companion seating to helm • Drinks holders • Engine bay access hatch • Fender stowage • Glove locker • Life raft stowage • Manual bilge pump(s) • Mooring warps • Moulded non-slip deck surface • Stainless steel handrails • Step for side deck access • Stowage lockers under companion seat • Warp lockers

## Interior Furnishings

- A choice of Fairline's elegant interior collections; Amalfi, Capri, Hamptons or St Tropez.

## Engines and Performance

- 2 x Volvo Penta IPS600 D6-435 Diesel 435 mhp each: 32 knots

## Hullform and Construction

Antifouling protection to hull • Deep 'V' hull • Design, layout and detailing by the Fairline design team • Full length moulded spray deflectors • Hard top with electric sliding canvas roof • Integrally moulded engine bearers • The deck incorporates polyurethane foam cores for high-strength and excellent thermal insulation • Transverse and longitudinal strengthening stringers throughout hull

## Main Saloon

Access to day head • Aerial and connections for television • Cocktail table converts to dining table • Companionway timber steps with handrail • First aid kit • Hull window • LED ceiling lights • LED TV 22" • Lockers (overhead) • Radio and iPod dock with 2 speakers in saloon and 2 waterproof speakers in cockpit • Sliding door to cockpit with integral blind system • Sofa • Stowage locker under dinette seating • Underfloor stowage locker



## Galley

2-burner gas hob, oven and grill • Control panel for 12V/240V domestic electrical circuits • Crockery stowage • Extractor fan • Fire extinguisher • Foundations® work surface with covers • Hull window • Integrated waste bin • Lacquered cupboard doors • LED ceiling lights • Lockers (overhead) • Sink with hot and cold mixer tap • Tall fridge/freezer with automatic 12V/240V change-over • Work surface lights

## Accommodation

### Forward Cabin

• Access to shower/WC compartment • Bedside tables • Double bed converting to V-berth • Full length mirror • Hatch to foredeck • Headboard shelf unit • LED ceiling lights • Lockers (overhead) • Low level drawers • Opening porthole(s) • Reading lights • Trinket locker • Wardrobe

### Master Cabin

• Bedside tables • Chest of drawers • Full length double bed • Full length mirror • LED ceiling lights • Opening porthole(s) • Reading lights • Vanity unit • Wardrobe

### Shower/WC Compartment

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

## Engines and Sterngear

Automatic bilge pumps for engine bay with a manual 'on' override • Automatic engine bay fire extinguisher system • Electric engine bay fan(s) • 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, and return fuel to, either tank • Emergency fuel shut-off valves • High capacity water separators and fuel filters • Individual fillers and vents to port and starboard • Twin fuel tanks

## Freshwater System

• Automatic, pressurised supply • Calorifier hot water system • Water tank

## Gas

All gas burners fitted with flame failure protection devices • Copper, polythene sheathed supply pipe • Single tail feed with regulator and gas low system test meter • Stowage for gas bottle in self venting cockpit locker