

2020 Model Year Standard Specification



Principal Dimensions

Length overall (incl. pulpit):
65'4" (19.96m)

Length overall (excl. pulpit):
65'2" (19.88m)

Beam (incl. gunwale):
17'2" (5.23m)

Berths:
6 - 10

Draught:
4'8" (1.47m)

Height above waterline
(incl. arch & nav. light mast):
17' (5.20m)

Transport height:
16'4" (5.0m)

Dry weight (approx.):
33.56 tonnes / 37.47 US tons (34,000kg)

Fuel capacity:
1,029 gallons / 1,236 US gallons (4,680 litres)

Water capacity (incl. calorifier):
237 gallons / 285 US gallons (1,080 litres)

Engines
& Performance

Twin Caterpillar C18 shaft drive, diesel
(1150mhp each):
31 knots

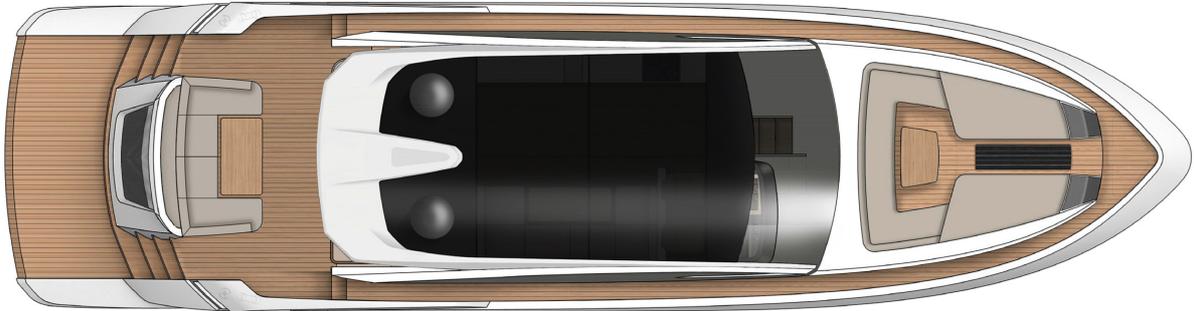
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Twin MAN V8 1200 shaft drive, diesel
(1200mhp each):
32 knots (estimated maximum)

Max Capacity:
16 persons

Deck Plans

Exterior Deck



Galley-up aft



Galley-up with storage opposite



Lower Deck 3 Cabin with Day Head



Lower Deck 4 Cabin



Deck

- | | |
|---|---|
| Anchor chain locker | Recessed self-draining area on foredeck for seating and sunbeds |
| Anchor winch (electric) | Remote control searchlight |
| Anchor winch controls | Riding light |
| Bathing platform ladder | Self-stowing Delta® galvanised anchor (40kg) |
| Calibrated galvanised anchor chain (12mm, 80m length) | Stainless steel aft fairleads |
| Ensign & staff | Stainless steel bow fairleads |
| Fender set | Stainless steel bow, cockpit, stern & twin spring cleats |
| Foredeck drinks holders | Stainless steel gunwale with rubber inserts |
| Foredeck glazing | Stainless steel pulpit |
| Foredeck stowage lockers | Teak laid bathing platform |
| Fuel fillers | Twin horns |
| Full set of IMCO navigation lights | Water filler |
| Garage access | Windscreen washers |
| Handrail | Windscreen wipers |
| Hot & cold-water transom shower | |
| Moulded non-slip deck surface | |

Helm Position

USB socket
Adjustable/tilt steering wheel
Bilge pump switches with integral operating warning lights & audible alarms
Black mesh windscreen covers
Bow thruster control
Controls for engine bay fire extinguisher system
Drinks holders
Electronic single-lever throttle & gear controls for port & starboard engines
Glass Bridge incorporating full engine instrumentation; tachometers, fuel gauges, temperature gauges, audible alarms, rudder position indicator
f-Drive (Fairline multi-function glass bridge)

Raymarine GS165 multi-function display
Raymarine Type 1 autopilot
Raymarine P70RS control head unit
Raymarine RAY260E VHF marine radio
High speed magnetic compass
Opening window (electric)
Powered steering
Powered glazed sunroof with internal blind
Red night-light illumination to helm
Remote anchor winch controls
Searchlight controls
Switchgear
Trim tab controls
Twin helm seats

Electrical Systems

230 - 240V 50Hz
All 240V, 24V & 12V circuits (where applicable) protected by circuit breakers with main electrical load control panel
Heavy duty circuit breakers
Isolating switches to all batteries
Onan® 22.5kW generator

12 Volt
Voltage dropper from domestic batteries

Electrical Systems

Continued

24 Volt

Batteries - 2 x heavy duty batteries exclusively for port engine starting

Batteries - 2 x heavy duty batteries exclusively for starboard engine starting

Batteries - 4 x heavy duty batteries wired in parallel supplying domestic services & port engine starting

Circuit breaker for anchor winch

Emergency battery coupling system permits each engine to start from opposite battery bank

Inverter

Isolation summation transformer

240 Volt

Polarity check & earth leakage protection system

Power points throughout fed from shore power or generator

Regulated 75amp charger for domestic batteries

Shore power supply line

Cockpit

12V heavy duty weatherproof socket

Access to lazarette or crew cabin

Access to side deck

Bathing platform lights

Boat hook

Cockpit cover (white)

Cockpit bar unit

Deck level lighting

Drinks holders

Engine bay access hatch with stainless steel gas struts

Fender stowage

Fusion audio system with wireless connectivity

Life raft stowage

Manual bilge pump

Mooring warps

Mooring warp stowage

Seating, 'U' shaped

Single level floor from cockpit to saloon

Speakers

Teak laid floor throughout self-draining cockpit

Teak table with drinks holders

Twin transom gates

Interior Décor

Choice of interior finishes from the Amalfi, Capri, Hamptons or St Tropez interior styling ranges selected by AM Yacht Design and the Fairline Yachts Design Studio

Hullform & Construction

Antifouling protection to hull	Hull/deck joint bolted & bonded
Bow thruster	Integrally moulded engine bearers
Deep 'V' hull	Isophthalic gel coat backed by isophthalic resin-rich powder-bound glass mat
Design, layout & detailing by AM Yacht Design and the Fairline Yachts Design Studio	Polyurethane foam cores throughout deck for strength & thermal insulation
Naval architecture by Vripack	Resin infused cored hull & liner with hand-laid deck & components
Extended sound proofing between engine room and accommodation	White hull
Feature windows with opening portholes	
Moulded spray deflectors	

Saloon

50" Samsung LCD TV, Harman Kardon 2.1 with wireless connectivity	Overhead lighting
Harman Kardon wall mounted speakers	Random oak flooring
Electric hardtop with overhead glazing	Sliding patio door to cockpit, galley area power down functionality
	Venetian blinds

Galley

Avonite work surface	Integrated waste bin
Chopping board to sink infill	Microwave combi oven
Crockery stowage	Overhead lighting
Dinner service 24-piece, 6 place settings	Random oak floor
Fire extinguisher	Sink with hot & cold mixer tap
First aid kit	Stowage cupboards & drawers
Fridge/freezer	
Induction hob	

Lobby

Access to master cabin, guest cabins & day head	Lighting to stair risers
Handrail	Storage unit (standard layout)

Accommodation

Master Cabin	<ul style="list-style-type: none"> 40" Samsung LCD TV Bedside tables Drawers to port side Harman Kardon wall mounted speakers Kingsize double bed with sprung mattress Feature windows with opening portholes 	<ul style="list-style-type: none"> Fusion audio system with wireless connectivity Mirror Overhead feature lighting Reading lights Sofa Vanity unit Venetian blinds Wardrobe with mirrored doors
Master Cabin En Suite	<ul style="list-style-type: none"> Avonite vanity unit locker & basin with hot & cold pressurised water Avonite floor Electric silent-flush freshwater toilet Extractor fan Full set of bathroom fittings Full size shower with seat & glass, hinged door 	<ul style="list-style-type: none"> Large hull window with single opening port hole Mirror Mirrored lockers Overhead lighting Shower tray automatic pump-out system Venetian blind
Forward Guest Cabin	<ul style="list-style-type: none"> Bedside tables Double bed with sprung mattress and storage drawers Escape hatch to foredeck Feature windows with single opening porthole 	<ul style="list-style-type: none"> Overhead glazing with blind Overhead lighting Reading lights Venetian blinds Wardrobe with leather inlay doors
Forward Guest Cabin En Suite	<ul style="list-style-type: none"> Avonite floor Electric silent-flush freshwater toilet Extractor fan Full set of bathroom fittings Full standing height shower with glass hinged door Mirror 	<ul style="list-style-type: none"> Mirrored lockers Overhead lighting Shower tray automatic pump-out system Vanity unit locker & basin with hot & cold pressurised water Venetian blind
Starboard Guest Cabin	<ul style="list-style-type: none"> Bedside table Feature windows with single opening porthole Mirror Overhead lighting 	<ul style="list-style-type: none"> Reading lights Twin full length berths with sprung mattresses Venetian blind Wardrobe with leather inlay doors

Port Guest Cabin

Optional

Feature windows with single opening porthole

Mirror

Twin bunk berths with sprung mattresses

Venetian blind

Wardrobe with leather inlay doors

Double Crew Cabin

Optional

Access through transom steps

Electric silent-flush freshwater toilet

Feature window with blind

Hanging locker

Mirror

Opening porthole

Overhead lighting

Power point

Sink with hot & cold mixer tap

Twin full length berths with foam mattresses

Engines

& Sterngear

Automatic bilge pumps for forward bilge, engine bay & rudder bay with manual 'on' override

Automatic engine bay fire extinguisher system

Dripless shaft seals

Electric engine bay fans

Electro-hydraulic trim tabs with cathodic protection

Engine air intakes

Engine bay lights

Engine room soundproofing

Exhaust overheat warning system

High capacity emergency manual bilge pump system

Manganese bronze 'P' brackets

Manganese bronze propellers contra-rotating

Sea cocks on all inlets/outlets below waterline

Stainless steel alloy shafts

Air Conditioning

Chilled water high capacity system producing 120,000btu

Fuel System

Changeover valve system enabling each engine to draw fuel from/return fuel to, either tank

Emergency fuel shut-off valves accessible via cable-operated remote control

High capacity water separators & fuel filters

Individual fillers & vents to port & starboard

Twin fuel tanks

Freshwater System

Automatic, pressurised supply Calorifier hot water system

Water tank

Black Water

Holding tank (300 litre capacity) with electric macerator pump-out

Commissioning

Full Fairline Yacht Division commissioning, pre-delivery inspection & handover at Fairline Yachts Commissioning Centre, Ipswich UK

USA Specifications

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

In addition to or in lieu of
those listed above

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.

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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