



Fairline Squadron 48

£624,950 • Mahon EU • Usagé • 2018

Présenté par

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JD YACHTS LIMITED
80 THE ESPLANADE
DT4 7AA WEYMOUTH
Royaume-Uni



Détails

Fabricant:	Fairline
Modèle:	Squadron 48
An:	2018
Condition:	Usagé
Moteur:	Volvo IPS600 D6-435, 435 hp
Type de moteur:	
Type de carburant:	Diesel
Longueur:	15.54 m (50.98 ft)
Largeur:	4.32 m (14.17 ft)
Cabines:	0
Couchettes:	0



JD YACHTS
LIMITED



7zea.com

La description

ENG
2018. 2 x 435 HP Volvo IPS600 D6-435
6 berths in 3 cabins
Lying: Mahon Menorca
Owners Comments:
2024 season ready for her new owner.

Antifouled and polished - March 2024.

New anodes - March 2024.

Engines and IPS serviced - March 2024.

Generator serviced - March 2024.

ENG
Extras

11kW Generator
2 x Double & 2 x Single Heirlooms bedding sets
3rd Cabin with Bunks in lieu of lower saloon
40" TV with Harman Kardon entertainment system to saloon & cockpit speakers
BBQ griddle to flybridge bar
Blue mood lighting to exterior
Chocks and pad-eyes on bathing platform for stowage of tender
Coachroof sun bathing cushions
Cockpit canopy
Domestic appliance pack with ceramic hob and microwave
Fairline durable dinner service, durable tumblers & cutlery set
Flyscreens to all opening portholes
Full flybridge cover in BLACK
Fusion RA205 and speakers to flybridge
High capacity air conditioning
Icemaker to flybridge bar
Interior mood lighting upgrade pack
Internally sprung mattress to master cabin
Inverter and breaker - enables audio/visual equipment to run off battery power
Isolation transformer
Leather upgrade "PEARL WHITE" to saloon settee
Manual bimini to flybridge
Powered hydraulic submersible bathing platform - 400kg lifting capacity
Random Oak saloon floor upgrade
Safe with digital keypad
Teak flybridge table with cover
Teak-laid flybridge floor
Underwater lights
Volvo GPSmap 7612V (12") touchscreen to main helm & flybridge (2 units)
Walnut gloss interior timber upgrade

Standard Specification

Deck

Anchor chain locker
Anchor winch controls
Anchor winch (electric)
Calibrated anchor chain
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
Toughened glass curved windscreen
Twin horns
Twin transom gates from cockpit to integral bathing platform
Water filler
Windscreen washers
Windscreen wipers

Flybridge And Second Helm Position

12V heavy duty weather proof socket
Access hatch
Acrylic dodgers
Adjustable/tilt steering wheel
Bilge pump warning lights and audible alarms
Bow thruster controls
Companion seating to helm
Drinks holders
Echosounder and speedometer/distance log repeater(s) with sea water temperature read out
Electronic single-lever throttle and gear controls for port and starboard engines
Flybridge bar unit with refrigerator, sink and waste bin
Forward seating with infill cushion
Garmin GMI 20 digital multi-function instrument system with colour display
GRP radar mast
GRP table with teak border
Helm position indicator
Helm positioned to port to allow visibility through flybridge hatch
High speed magnetic compass
Instrument covers
IPS joystick
Moulded non-slip deck surface
Powered steering
Remote anchor winch controls
Remote control searchlight with controls at both helm stations
Repeat engine bay fire extinguisher controls
Repeat flybridge engine instrumentation, controls and electronics
Sunbed with storage beneath
Teak laid flybridge steps
Trim tab controls
Twin helm seats
Upholstered seating area with table, convertible to cushioned sunbathing area
VHF radio incorporating intercom
Wind-deflecting screen with grab rail

Main 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
Fuel gauges
Full engine instrumentation including; tachometers, 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 Systems

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
Cockpit seating
Drinks holders
Engine bay access hatch
Fender stowage
Gas locker
Lazarette under cockpit seat
Life raft stowage
Manual bilge pump(s)
Step for side deck access
Teak laid cockpit
Warp lockers

Engine And Performance

2x Volvo Penta IPS600 D6-435 Diesel 435 mhp each: 30 knots

Hullform And Construction

Design, layout and detailing by the Fairline design team
Full length moulded spray deflectors
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

Companion seating opposite helm
Companionway steps with handrail to galley and accommodation
Dining table
LED ceiling lights
LED TV 32"
Manual opening windows
Radio with wireless connectivity
Side board with storage for bottles and glasses
Sofa
Stainless steel door to cockpit with integral blind system
Storage locker to helm seat base

Stowage locker under seating

Galley

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

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 x2
Full length double bed
Full length mirror
LED ceiling lights
Opening porthole(s)
Reading lights
Wardrobe

Third Cabin

Full length mirror
Full length twin bunk beds
LED ceiling lights
Opening porthole(s)
Reading lights
Wardrobe

Shower/wc Compartment

220V/240V shaving point
Automatic shower tray pump-out system
Electric silent-flush freshwater toilet
Extractor fan
Solid surface 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

Informations générales

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Type de moteur:	
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Des mesures

Longueur:	15.54 m (50.98 ft)
Largeur:	4.32 m (14.17 ft)
Profond:	1.17 m (3.84 ft)
Poids:	14000 ()

Hébergement

Cabines:	0
Couchettes:	0

Images



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