

## Fairline Squadron 68



SALE PRE OWNED

# fairline Squadron 68

# $1\,995\,000\,\pm$ All Tax Included



### Description

She has the popular 4-cabin layout to accommodate 8 plus a fitted out two berth crew cabin. This boat has a huge specification, High Gloss Walnut throughout, full Garmin electronics, reverse cycle air conditioning and a Williams Jet tender.Manufacturer Provided DescriptionRacing out to new destinations is what the elegant Squadron 68 is designed for. Take in your surroundings from the elevated flybridge, with the breeze on your face and the horizon all around you. Dine with friends in the single-level saloon, served from the well-equipped galley. Lightness, space and a fluid design make time above or below deck both graceful and free-flowing. With no question, this is a yacht that will move you.Factory Fitted Options- 4 cabins layout - forward VIP cabin, bunk cabin to port, twin guest cabin- to starboard, master aft cabin- 2x additional 16" GPS Map 8416 multifunction displays to lower helm- 4x Lumishore underwater transom lights (dual colour)- 32" TV to forward cabin, 24" TV to starboard cabin, with Fusion radio & wireless connectivity- Aft deck Lewmar mooring capstans-Cockpit canopy in Charcoal Supreme, with integrated windows & door- Chocks & pad-eyes on bathing platform for stowage of Williams 345- Low hours 2021 Williams 345 tender- Bespoke engine room storage shelving.- Conduit & pull cord- Crew cabin fit out, including glazing feature, twin berths, toilet, shower, sink, wardrobe, black waste tank & air conditioning- Deck wash outlets to foredeck & transom- Dishwasher slimline- Dummy domes to hardtop-Flyscreens to all opening windows- Fusion stereo with wireless connectivity & speakers to foredeck- Garmin AIS transponder- Garmin camera in engine room and two aft mooring view cameras port and stbd view.- Garmin open array 

#### Specifications

YEAR	LENGTH
2020	21.14
width	HORSE POWER
5.24	0 X 1150 CV



General			
BRAND	MODEL	CURRENT LOCATION	
fairline	Squadron 68	Swanwick, uk	
Dimensions / Perfor	mance		
WEIGHT (T)			
9999.99			
Building / facilities			
HULL MATERIAL			
GRP			

#### **Engine room**

NUMBER OF ENGINES HORSE POWER (CV)  $0 \times 1150$ 

FUEL

Diesel































































































































































































































































































