



SHESTAKOV

Yacht Sales

FLYBRIDGE WFLYBRIDGE FISHING COCKPIT - JOHNSON



Builder:

Johnson

Model:

FLYBRIDGE WFLYBRIDGE FISHING COCKPIT

LOA:

83' 0" (25.30 m)

Min Draft:

19' 8" (6 m)

Beam:

20' 0" (6.32 m)

Max Draft:

19' 11" (6.08 m)

Cruise Speed:

21 kn / 24.17 mph

Max Speed:

25 kn / 28.77 mph

Gross Tonnage:

63 Pounds

Water Capacity:

350 Gallons

Fuel Capacity:

1600 Gallons

Total Heads:

5

If you would like to buy a yacht **FLYBRIDGE WFLYBRIDGE FISHING COCKPIT - Johnson** or would like help, please call +1(954)274-4435 or visit shestakovyachtsales.com

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OVERVIEW

Presented by Andrey Shestakov and Shestakov Yacht Sales, the FLYBRIDGE wFLYBRIDGE FISHING COCKPIT built by Johnson is an 83 ft motor yacht featuring a fiberglass and plastic hull and an adaptable flybridge paired with a dedicated fishing cockpit. Designed as a semi-displacement platform and powered by twin MAN inboard diesels, it delivers a blend of assured cruising capability and comfortable liveaboard accommodations for extended voyages.

Selecting a FLYBRIDGE wFLYBRIDGE FISHING COCKPIT

Opting for the FLYBRIDGE wFLYBRIDGE FISHING COCKPIT means choosing a layout that easily switches between relaxed flybridge entertaining and a purpose-built cockpit for sportfishing. Backed by Johnson construction and shaped by Dixon Yacht Design, this model targets owners who value a practical combination of speed, interior volume, and operational efficiency.

Features of the Model

- 83 ft (25.3 m) LOA and 20 ft (6.32 m) beam provide significant interior volume while remaining within a 63 GT register.
- Semi-Displacement hull crafted by Dixon Yacht Design for an efficient balance of speed and seakeeping.
- fiberglass and plastic hull with a fiberglass deck chosen for durability and reduced maintenance demands.
- Twin MAN inboard diesel engines deliver dependable propulsion with accessible service points.
- A functional flybridge combined with a dedicated fishing cockpit supports

both leisure cruising and angling pursuits.

- Sleeping arrangements for 8 guests across multiple cabins and 5 heads; separate crew accommodation with 1 cabin and 2 berths.
- Generous tankage with 1,600 gallons of fuel and 350 gallons of freshwater to extend cruising range.

Technical Specifications

- Builder: Johnson
- Model: FLYBRIDGE wFLYBRIDGE FISHING COCKPIT
- Classification: motor yacht
- Hull: fiberglass and plastic
- Hull configuration: Semi-Displacement
- Hull designer: Dixon Yacht Design
- Interior designer: Johnson Yachts
- LOA: 83 ft (25.3 m)
- Beam: 20 ft (6.32 m)
- Draft (min/max): 19.685 ft / 19.958 ft (6 m / 6.0833 m)
- Gross tonnage: 63 GT
- Engines: 2 x MAN, Inboard, Diesel
- Speed (cruise/max): 21 kn / 25 kn (24.17 mph / 28.77 mph)
- Accommodations: 8
- Heads: 5
- Crew: 1 cabin, 2 beds
- Fuel capacity: 1,600 gal
- Water capacity: 350 gal
- Deck material: Fiberglass

Pricing and Ordering

Price, delivery schedules, and current availability are supplied upon request. For personalized advice, virtual walk-throughs, or to arrange viewings, please reach out to Andrey Shestakov at Shestakov Yacht Sales. Our team will support you through specification review, construction particulars, and the transaction process for the FLYBRIDGE wFLYBRIDGE FISHING COCKPIT.

Questions and Answers

Q: What type of yacht is the FLYBRIDGE wFLYBRIDGE FISHING COCKPIT? A: It is a motor yacht built on a fiberglass and plastic hull using a **Semi-Displacement** platform, with an overall length of **83 ft LOA** and a **20 ft beam** .

Q: Who is the builder and design team? A: The yacht is constructed by Johnson, with hull architecture by **Dixon Yacht Design** and interior layout and styling by **Johnson Yachts** .

Q: What are the performance figures? A: Performance estimates show a **21-kn cruise** (approximately **24.17 mph**) and a **25 kn maximum** (around **28.77 mph**), consistent with its Semi-Displacement hull characteristics.

Q: How many people can stay aboard? A: The yacht accommodates **8** guests with **5 heads** , and provides a **crew cabin** with **2 beds** , offering clear separation between guest and crew areas.

Q: What powers the yacht and what are the key capacities? A: Propulsion is provided by **2 x MAN Inboard Diesel** engines. Capacities include **1,600 gal fuel** and **350 gal freshwater** , and the vessel is registered at **63 GT** gross tonnage.

Owner Experience Review

Prospective owners of the FLYBRIDGE wFLYBRIDGE FISHING COCKPIT from Johnson often seek a multipurpose vessel: owner-operators commonly report routine passages to the Bahamas and Florida Keys, and the internal arrangements—multiple ensuite staterooms plus dedicated crew quarters—work well for family cruising or mixed owner/crew operation. Feedback on similar Johnson flybridge models frequently mentions a full-beam master, VIP and guest cabins with en suites, marble-accented saloon and galley spaces, a pop-up flatscreen, and a galley that reviewers have called "no galley, being a home-sized food preparation area." Deck and flybridge living areas are typically generous, often fitted with a BBQ and a tender crane, and the fishing-cockpit option transforms the yacht from weekend entertaining to serious sportfishing; optional equipment has included fishfinders, pop-up TVs, and teak stair treads.

While underway, owner and broker reports for comparable Johnson designs suggest a comfortable cruising band near 18–21 kt with a top speed around 25 kt, though many skippers find the most efficient, comfortable pace close to ~16 kt—"the boat loved it"—especially when stabilisers are deployed to smooth chop. Low-speed manoeuvrability also receives positive notes: effective bow and stern thrusters alongside camera-assisted docking make close-quarters handling simpler in tight marinas.

From a maintenance and service perspective, owners highlight an engine room described as "everything accessible and brilliantly lit," with practical work surfaces above the mains, strong acoustic insulation, and automatic fire control systems. Larger Johnson yachts commonly use modern powerplants (examples include MTU V10/10V2000), which require professional servicing, adherence to scheduled maintenance, and periodic yard periods; listings show haul-outs and propeller upgrades—such as 5-blade replacements—are typical

elements of responsible ownership. As reports cover multiple sizes and build years, the precise experience for any given FLYBRIDGE wFLYBRIDGE FISHING COCKPIT will vary according to its specification and upkeep.

Pros and Cons

- Versatile mission capability for Bahamas/Florida Keys passages, family cruising, and serious angling when outfitted with the optional fishing cockpit.
- Spacious guest and crew accommodation, featuring full-beam master arrangements, multiple ensuite cabins, and a galley often described as a "home-sized" food-prep area in comparable feedback.
- Confident seakeeping with an efficient ~16 kt sweet spot on trials, stabilisers that tame wakes, and thrusters plus cameras that simplify berthing.
- Typical real-world cruising speeds of ~18–21 kt and a top speed near ~25 kt are drawn from similar Johnson models and will depend on engine choices and level of outfitting.
- Modern engine and onboard systems carry expectations for professional servicing, routine yard intervals, and planned maintenance work.
- Owners frequently schedule haul-outs and prop/shaft maintenance (for example, 5-blade prop replacements), which add to ownership cost and downtime.

Comparison with Other Models

Model	LOA	Beam	Draft	Speed (Cruising/Max)	Gross Tonnage
FLYBRIDGE WFLYBRIDGE FISHING COCKPIT	83' 0" (25.30 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	21 kn / 25 kn	63
Motor Yacht wFB wOn-Deck Master	115' 0" (35.05 m)	27' 0" (8.43 m)	21' 10" (6.67 m) – 22' 2" (6.75 m)	12 kn / 14 kn	154

RPH wOn Deck Master	110' 0" (33.53 m)	23' 0" (7.19 m)	21' 4" (6.50 m) – 22' 8" (6.92 m)	19 kn / 22 kn	105
SKYLOUNGE	70' 0" (21.46 m)	18' 0" (5.59 m)	10' 11" (3.33 m) – 11' 3" (3.42 m)	22 kn / 25 kn	48
Open Flybridge with Hydraulic Platform	93' 0" (28.58 m)	23' 0" (7.19 m)	21' 4" (6.50 m)	22 kn	95
83' SKYLOUNGE WFISHING COCKPIT	83' 0" (25.30 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	21 kn / 25 kn	63
Skylounge with Hydraulic Platform	83' 0" (25.30 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	25 kn	63
Flybridge Motor Yacht	83' 0" (25.30 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	21 kn / 25 kn	63
Skylounge wFishing Cockpit	80' 0" (24.38 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	21 kn / 25 kn	63
FLYBRIDGE WFISHING COCKPIT	80' 0" (24.38 m)	20' 0" (6.32 m)	19' 8" (6 m) – 19' 11" (6.08 m)	21 kn / 25 kn	63

SPECIFICATIONS

LOA:

83' 0" (25.30 m)

Beam:

20' 0" (6.32 m)

Cruise Speed:

21 kn / 24.17 mph

Gross Tonnage:

63 Pounds

Fuel Capacity:

1600 Gallons

Total Heads:

5

Crew Berths:

2

Hull Material:

Fiberglass and Plastic Yachts

Hull Configuration:

Semi-Displacement

Interior Designer:

Johnson Yachts

Engines:

2

Engine Type:

Inboard

Min Draft:

19' 8" (6 m)

Max Draft:

19' 11" (6.08 m)

Max Speed:

25 kn / 28.77 mph

Water Capacity:

350 Gallons

Crew Cabin:

1

Deck Material:

Fiberglass

Hull Designer:

Dixon Yacht Design

Manufacturer:

MAN

Fuel Type:

Diesel

GALLERY





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CONTACTS

Shestakov Yacht Sales is a brokerage company specializing in the sale and service of yachts worldwide. The company offers services for buying and selling both new and used motor yachts, sailing vessels, and luxury superyachts. They also provide yacht registration, insurance, technical maintenance, crew selection, and charter organization services across the U.S., Canada, Latin America, the Caribbean, and the Bahamas.

The founder and lead broker of the company is Andrey Shestakov, a licensed and certified expert with extensive experience in marine engineering and shipbuilding.

The company has an extensive network of partnerships with major yacht manufacturers worldwide and provides services in multiple languages, including Russian, Ukrainian, Spanish, and English. The office is in Dania Beach, Florida, USA.

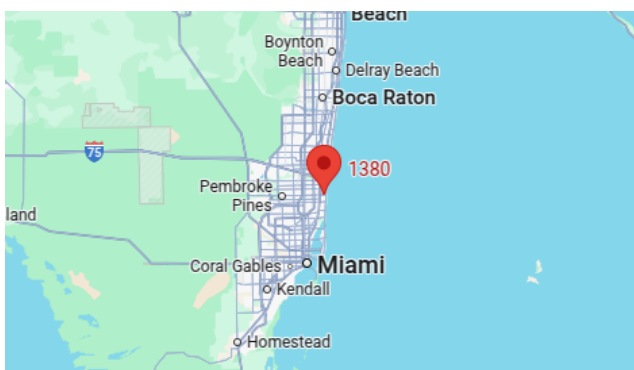
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

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