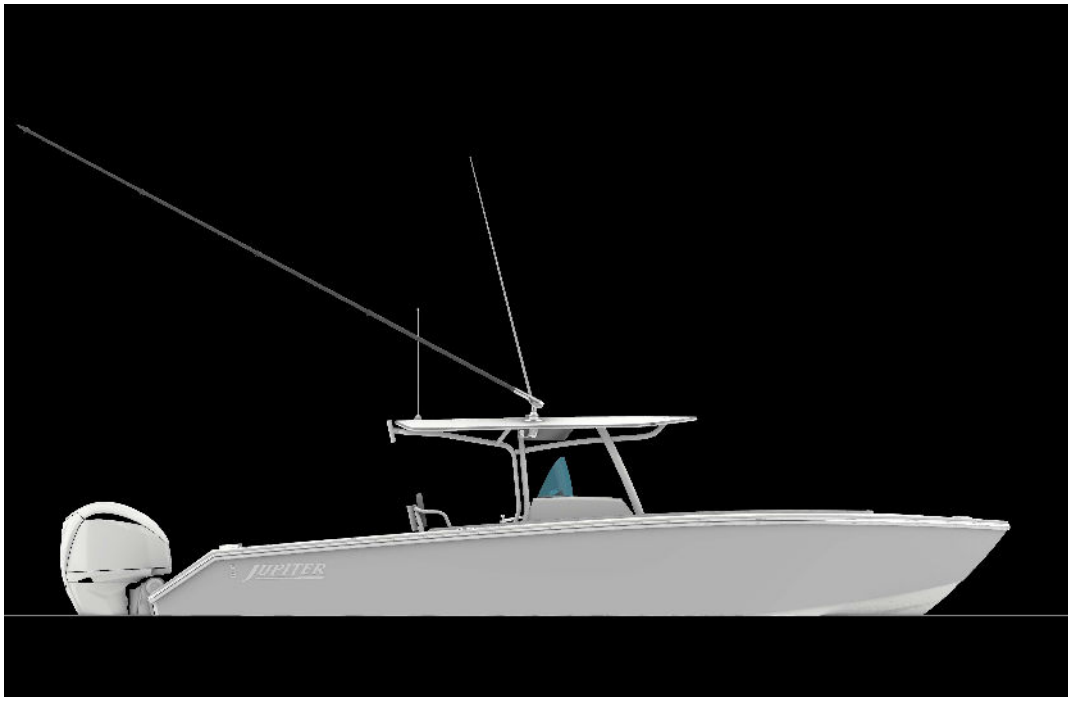
JUPITER

26FS



2027 MODEL YEAR

SPECIFICATIONS
STANDARD EQUIPMENT
PERFORMANCE DATA

VERSION 1.0

EFFECTIVE 07-01-2026

JUPITER MARINE INTERNATIONAL, INC.

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JUPITER 26FS

NMMA CERTIFIED using ABYC standards POWERED BY YAMAHA

STANDARD EQUIPMENT & FEATURES

CONSTRUCTION

- Closed cell PVC foam coring
- Deck mechanically fastened and fiberglass bonded to hull
- Fiberglass uni-grid stringer system
- Hand-laid with multidirectional biaxial & triaxial knitted fiberglass
- Hi-Tech composite construction
- High density composite core transom
- Inner liner integrally bonded to hull
- No wood-no rot laminated design
- Posi-stern hull pad design
- Solid fiberglass bottom
- Vinylester resin barrier to prevent osmotic blistering

COCKPIT

- Anchor locker, top loading
- Boarding ladder & grab rail
- Coaming Bolsters
- Dry storage compartment fwd.
- Fishbox with macerator 102 gal.
- Forward dry storage compartments - 2 ea., 65 gal.
- Fresh water washdown
- Fresh water sink with pull out shower
- Molded fiberglass gasketed hatchs
- Non-skid decks, with self bailing cockpit
- Rod holders, 6
- Salt water washdown
- Walk thru transom door
- Livewell 35 gal.
- Helm seat, prep center with seat, back, rod holders, drink holders and tackle cabinet
- Rod racks, Port and Starboard

ELECTRICAL

- Garmin Electronics Package:
  - Garmin 1243xsv
  - Garmin GPSMAP 1243
  - Dual 4' Digital VHF & AM/FM Antennas
  - Black Acrylic Flush Mount Display Panel
  - Airmar B75 600W Chirp Transducer
  - ICOM VHF 400 BB Marine Radio
- JL Audio Speaker & Amp Package
  - (4) 7.7" Coaxial
  - (1) 1000 Watt 5-Channel MVI Amplifier
  - (1) 10" Subwoofer
- All wiring tin coated copper
- Bonded electrical system
- Circuit protection throughout
- Cockpit lighting, indirect LED
- Color coded & numbered wiring system
- Courtesy light in console
- Hi-water bilge alarm
- International navigation lights
- Marine horn, electric
- Switch panel w/indicator lights, custom
- Weather Resistant Switches
- HD Marine Batteries, AGM
- Battery Charger, Multi Bank

MECHANICAL

- Marine head, electric w/holding tank
- All fasteners, hinges and hardware are stainless steel
- Bilge pumps, automatic/manual (2) 2000 GPH
- Bronze thru-hull fittings below waterline
- Deck hardware, flush mounted, SS
- Double SS hose clamps below waterline
- Fuel filters/water separator(s) 10 micron
- Fuel tanks, HD marine aluminum, Epoxy coated
- Heavy duty vinyl rub rail with SS insert
- Sea-cocks on all below water thru-hulls
- Trim tabs, recessed w/auto retract and indicators
- Water tank w/gauge
- Livewell pump
- Seakeeper RIDE, Vessel Attitude Control System, 450MM

CONSOLE

- Battery storage compartment
- Compass, high speed
- Release Marine Ladderback Helm Bench Seating with Folding Armrests
- Custom SS steering wheel
- Easy access entry door to head, lockable
- Helm unit, adjustable
- Lockable rod storage
- Molded head compartment
- Molded insulated drink cooler
- Plexiglass windscreen
- Power outlet, 12V
- Recessed key switches
- Stand up head compartment

RIGGING

- Binnacle control w/power trim
- Engine alarm system
- Engine cables & harness
- Fuel/water sensor w/alarm
- Hull boot stripe w/accent
- SS propellers matched to engines

JUPITER 26FS

PERFORMANCE DATA

TWIN YAMAHA F200 HP

TEST DATE: 4/2024
ENGINE: TWIN YAMAHA F200'S FUEL
CAPACITY: 147 GALLONS
NUMBER OF PEOPLE: 2
AIR / WATER TEMP: 61ºF / 65ºF
ELEVATION: 0' ABOVE SEA LEVEL WIND
VELOCITY: 0-5 MPH
TESTED WEIGHT INCLUDES: 140 GALLONS OF FUEL, 3 BATTERIES, HARD TOP AND SAFETY & TEST GEAR.

RPM	MPH	GPH	MPG	RANGE
1000	5.4	1.6	3.38	496
1500	7.1	2.7	2.63	386
2000	7.9	4.9	1.61	236
2500	12.5	7.1	1.76	258
3000	19.8	9.6	2.06	302
3500	26.5	11.1	2.39	351
4000	32.6	14.5	2.25	330
4500	37.6	19.1	1.97	289
5000	42.5	27.1	1.57	230
5500	47.1	33.6	1.40	205
6000	51.2	39.7	1.29	189