

JUPITER

38



2027 MODEL YEAR

**SPECIFICATIONS
STANDARD EQUIPMENT
PLAN VIEW
PERFORMANCE DATA**

VERSION 1.0

EFFECTIVE 07-01-2026

JUPITER MARINE INTERNATIONAL, INC.

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JUPITER 38



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
- Ceramic Poured Transom
- Inner Liner Integrally Bonded to Hull
- No Wood-No Rot Laminated Design
- Posi-Stern™ Hull Pad Design
- Vinylester Resin Barrier to Prevent Osmotic Blistering
- Solid Fiberglass Bottom

COCKPIT

- Coaming Bolsters
- Anchor Locker, Top Loading
- Mezzanine Seating with Livewell
- Boarding Ladder & Grab Rail
- Fishboxes - 2 Each - 104 Gallons - with Macerator Drains
- Forward Hand Rails
- Freshwater Washdown
- Molded Fiberglass Gasketed Hatches
- Non-Skid Decks, with Self Bailing Cockpit
- Rod Holders, (6) Aft
- Rod Racks, 4 Pair
- Rod Storage Lockers, 2 Each - 7 Cubic Feet, Lockable
- Safety Equipment Storage Lockers
- Raw / Salt Water Washdown
- Storage Compartment Forward, 14 Cubic Feet
- Storage Compartments, 2 Each - 8 Cubic Feet
- Transom Door & Gate

ELECTRICAL

- All Wiring Tin Coated Copper
- Battery Charger, Multi-Bank
- Battery Parallel Switch
- Bonded Electrical System
- Circuit Protection Throughout
- Color Coded & Numbered Wiring System
- Courtesy Light in Console
- Hi-Water Bilge Alarm
- International Navigation Lights
- Marine Horn, Electric
- EmpirBus Digital Switching
- HD Marine Batteries, AGM
- Multi-Color Lighting in Storage Boxes
- Holding Tank Overboard Macerator Discharge

T-TOP PACKAGE

- Custom T-Top with Fiberglass Hardtop including Electronics Box, Overhead, Molded Fiberglass
- Handrails for T-Top, Port & Starboard
- Lumitec Mirage Spectrum Lighting in Hardtop

MECHANICAL

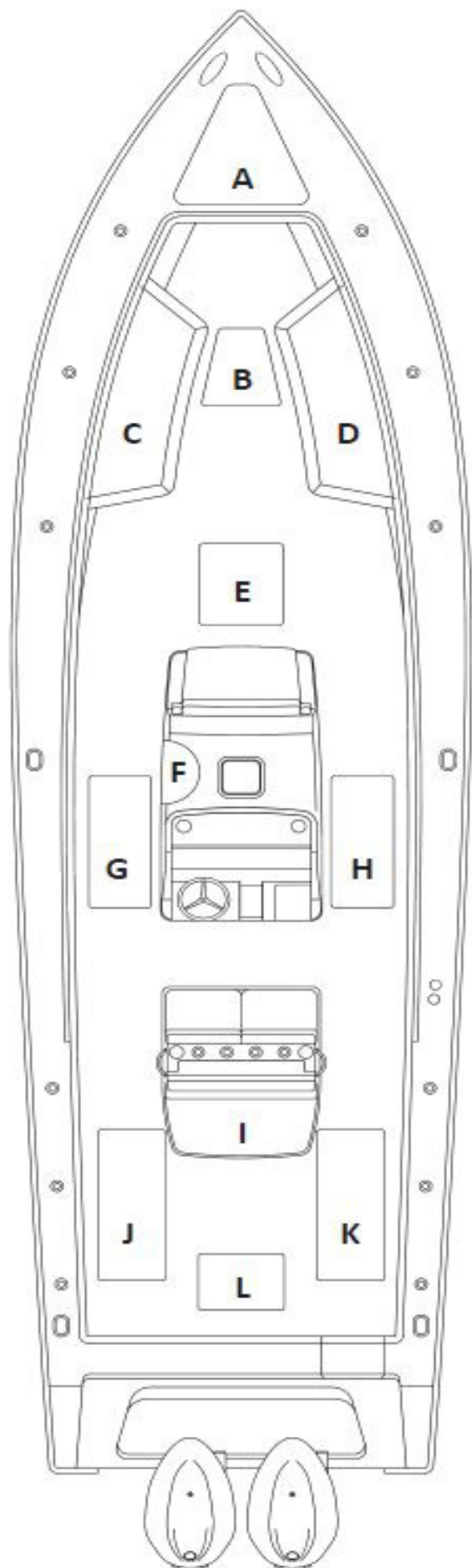
- Freshwater Marine Head, Electric with Holding Tank
- All Fasteners, Hinges and Hardware are Stainless Steel
- Bilge Pumps, Automatic/Manual (2) 2000 GPH
- Bronze Through-Hull Fittings Below Waterline
- Deck Hardware, Flush Mounted, Stainless Steel
- Double Stainless Steel Hose Clamps Below Waterline
- Fuel Filters/Water Separator(s) 10 Micron
- Fuel Tanks, HD Marine Aluminum, Epoxy Coated, EPA Compliant
- Heavy Duty Vinyl Rub Rail with SS Insert
- Seacocks on all Below Water Through-Hulls
- Water Tank with Gauge
- Livewell Pump, HD 1600 GPH
- Seakeeper RIDE, Vessel Attitude Control System, 750MM

CONSOLE

- Release Marine Teak Bolster Seats with Stainless Steel Lower Brace on Armrests
- Black Dash Pad
- White Powder Coat Package
- Jupiter Logo on Seating
- Marine Cup Holders
- Battery Storage Compartment
- Bomar Hatch
- Molded Glove Box with Dual USB Charging Port
- Compass, High Speed
- Carbon Fiber Steering Wheel with Power Knob
- Easy Access Entry Door to Head, Lockable
- Electronics Compartment at Helm
- Forward Lounge with Insulated Cooler, 85 Quarts
- Acrylic Windshield
- Power Outlet, 12V
- Recessed Key Switches
- Sun Lounge Console Cooler
- Custom Oversize Console with Stand-Up Head Ventilating Hatch and Easy Access Door
- Fusion Apollo WB670 Head Unit
- JL Audio Speaker & Amp Package - Includes the Following:
 - (4) 8.8" Cockpit Coaxial Speaker
 - (4) 6.5" Cockpit Coaxial Speaker
 - (2) 10" Marine Subwoofer
 - (1) 8' Digital AM/FM Antenna
 - (1) 1000 Watt, MVi 5 Channel Amplifier
 - (1) 400 Watt, MVi 4 Channel Amplifier

RIGGING

- Yamaha Electronic Binnacle Control with Power Trim
- Yamaha Engine Alarm System
- Yamaha Engine Cables & Harness
- Yamaha Fuel/Water Sensor with Alarm
- Electronic Power Steering
- Tilt Helm
- Yamaha Stainless Steel Propellers Matched to Engines
- Yamaha Premium Multifunction Instrumentation to Include: Tachometers, Voltmeter, Hour Meters, Fuel Gauges, Water Gauges, Fuel Monitoring System



SPECIFICATIONS

LOA, HULL	38'2"
BEAM	10'7"
MAX HP RATING	1,200 HP
BRIDGE CLEARANCE WITH STD T-TOP	9'2"
DEADRISE FWD/AFT	60° / 24°
DRY WEIGHT WITH ENGINES	11,480 LBS
OPERATING WEIGHT APPROX	15,844 LBS
DRAFT MOTORS UP / DOWN	24" / 36"
STANDARD FUEL CAPACITY	475 GALLONS
WATER CAPACITY	50 GALLONS
HOLDING TANK	15 GALLONS

FEATURES

A	ANCHOR LOCKER
B	STORAGE
C	PORT FORWARD SEAT STORAGE
D	STARBOARD FORWARD SEAT STORAGE
E	FUEL TANK COVER
F	HEAD COMPARTMENT
G	PORT ROD LOCKER
H	STARBOARD ROD LOCKER
I	LIVEWELL
J	PORT FISH BOX
K	STARBOARD FISH BOX
L	BILGE ACCESS

NOTES

JUPITER 38

PERFORMANCE DATA

TWIN YAMAHA F450 HP

TEST DATE: 08/21/20
ENGINE: TWIN YAMAHA F450
FUEL CAPACITY: 475 GALLONS
NUMBER OF PEOPLE: 3
AIR / WATER TEMP: 87°F / 87°F
ELEVATION: 0' ABOVE SEA LEVEL
WIND VELOCITY: 0-5 MPH
TESTED WEIGHT INCLUDES: 397 GALLONS OF FUEL, (3) BATTERIES, (3) PEOPLE AND SAFETY & TEST GEAR.

RPM	MPH	GPH	MPG	RANGE
1000	6.7	4.0	1.70	807
1500	8.8	5.7	1.56	741
2000	10.7	9.3	1.15	546
2500	13.0	14.3	0.91	432
3000	19.3	19.8	0.97	460
3500	27.4	24.5	1.12	532
4000	36.2	33.3	1.09	517
4500	42.6	40.3	1.06	503
5000	48.4	49.2	0.98	465
5500	53.4	65.8	0.81	384
6000	57.9	74.0	0.78	370

TRIPLE YAMAHA F350 HP

TEST DATE: 07/15/24
ENGINE: TRIPLE YAMAHA F350'S
FUEL CAPACITY: 475 GALLONS
NUMBER OF PEOPLE: 2
AIR / WATER TEMP: 90°F / 86°F
ELEVATION: 0' ABOVE SEA LEVEL
WIND VELOCITY: 5-10 MPH
TESTED WEIGHT INCLUDES 100 GALLONS OF FUEL, 50 GALLONS of WATER, (4) BATTERIES, HARD TOP, LEANING POST WITH LIVWELL, (2) PEOPLE AND SAFETY & TEST GEAR.

RPM	MPH	GPH	MPG	RANGE
1000	6.2	3.8	1.63	774
1500	8.5	6.8	1.25	594
2000	10.3	11.7	.88	418
2500	17.5	17.6	.99	470
3000	28.8	22.2	1.30	618
3500	35.5	27.6	1.29	613
4000	41.6	35.7	1.17	556
4500	47.6	44.1	1.08	513
5000	52.8	57.4	0.92	437
5500	58.1	76.5	0.76	361
6000	64.6	93.2	0.69	328