

Rendering may show both Standards and Options

Power

 Twin White Yamaha F150 4-Stroke Engines with DEC, Integrated Electro-Hydraulic Steering with Tilt Helm, and Electronic Key Switch with Wireless Key Fob

T-Top, Helm & Electronics

- Fiberglass T-Top with Surfboard Edges, Spreader Lights, and Multi-Colored LED Lights – Complete with Integrated, Vented, Wraparound Windshield
- White Powder Coat Package
- Factory-Installed Garmin® 16 Fish Package: One 16" GPSMAP® 1643XSV Multi-Touch Widescreen Chartplotter/Sonar Display, VHF 215 Radio with Dual 8' Antennas, and Garmin® GT12M-THF CHIRP Transducer, and Remote Mic
- Yamaha Multifunction Digital Electronic Controls (DEC), Integrated Electro- Hydraulic Steering, Electronic Key Switches (EKS) with Wireless Fob, and CL5™ Multifunction Touchscreen Display
- Ritchie® Compass
- Fusion® Apollo 670 Marine Stereo with AM/FM/WB, SiriusXM® and Apple AirPlay 2 Ready, Bluetooth®, Integrated DSP, and (4) Backlit Speakers throughout Deck & Cockpit
- EZ-View Flushmount Electronic Mounting Face with Access in Head Compartment
- Illuminated Glove Box with Lid
- Switch Panel with LED Push Button Switches
- USB Charging Ports

Console Interior

- Dual Battery System with Switches and Marine Batteries
- Vented Port Light in Console
- Stand-Up Head Compartment with Portable Marine Toilet

Deck & Cockpit

- 360° Coaming Pads
- Stainless Steel 12x16 Trim Tabs with Indicator Switch
- Pull-Up Bow Cleats
- Stainless Steel Hardware Through-Bolted with Elastic Stop Nuts
- Stainless Steel Through-Hull Fittings
- Forward Deck Anchor Locker
- Molded Non-Skid Horizontal Surfaces
- Engine Bracket with Ladder
- Stainless Steel Scuppers
- Transom Walkthrough Tuna Door
- USB Charging Ports in Forward Seating Area
- Four (4) JL Audio® Backlit Speakers

Seating

- Upholstered Forward Console Seating for Two
- Signature Series Tackle Center/Leaning Post with Seatback Rocket Launcher, Handrail, (3) Cup Holders, and Tackle Storage, Including (8) Plano Trays Below Seating
- Integrated Flush-Folding Transom Seat
- 69 qt. Insulated Cooler Under Forward Console Seat

Fishing Equipment

- Raw Water Wash Down and Livewell Plumbing
- Insulated, Integrated, Illuminated Forward Fishbox (2)
- In-Deck Illuminated, Macerated Fishbox/Locking Rod Storage
- 20 gal. Freshwater System with Wash Down and Transom Shower
- Insulated, Illuminated Transom Livewell/ Fishbox
- (6) Stainless Steel Aft Gunwale Conventional Rod Holders



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SPECIFICATIONS

LOA23′ 5″
LOA w/ Bracket & Engines27' 6"
Beam8' 6"
Height in Head71"
Bridge Height*110"
Height from Keel*131"
Dry Weight w/ Engines7,120 lbs
Fuel Capacity149 ga
Deadrise24 Degrees
Draft21" Engines Up
Draft33" Engines Dowr
Fwd Seat Fishbox/ Dry Storage (2)240 qts ea
In-Deck Fishbox/Locking Rod Storage350 qts
Console Cooler Seat 69 qts
Optional Head w/ Holding Tank9 ga
Freshwater Tank20 ga
Transom Fishbox/Livewell46 ga



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23 OPTIONAL EQUIPMENT

Exterior Colors

- Featured or Custom Hull Color Entire Hull or Sides Only
- Bracket with Matching Gelcoat Color
- Bracket with Synthetic Teak Marine Decking

Power & Systems

• 20-Amp Battery Charger with 25' Cord

T-Top & Tower

- GEMLUX® Deluxe Outrigger Bases with 18' Collapsible Poles and GEMLUX® Double Rigger Kit
- T-Top Underside to Match Hull Sides
- T-Top Underside Different Than Hull Sides
- T-Top Rocket Launcher

Seating & Upholstery

- 2X Deluxe Tackle Center with Upholstered Helm Seating for Two with Flip-Up Bolster, Individual Folding Footrests with SoftGrip Foot Rail; Seatback Rocket Launcher with (3) Cup Holders; and Tackle Storage**
- Removable Forward Seating Backrests (2)
- Fiberglass Sun Bed with Filler Cushion and Convertible Pedestal Table
- Dove Gray Upholstery
- Sandbar Upholstery
- Diamond Quilted Upholstery

Electronics

- Factory-Installed Garmin® GXM™ 54 SiriusXM® Marine Weather Receiver Upgrade
- Factory-Installed Garmin® GT36UHD-TM Ultra High-Def ClearVü and SideVü Side Scan Transducer
- Electric Anchor Light and Antenna Mounts
- LED Light Bar

Fishing Upgrades

- (6) Aft Gunwale Cup Holder Rod Holders (Converted from Standard)
- (6) Additional Forward Gunwale Conventional Rod Holders OR
 (6) Additional Forward Gunwale Cup Holder Rod Holders

Comfort & Convenience

- Through Stem Bow Roller with Anchor Windlass, Freshwater Anchor Wash, Remote Switch, Chain, and Anchor
- Edson™ Wheel with Power Knob**
- Cockpit Freshwater Engine Flush
- Phender Pro[™] with (4) Quick-Release Fender Cleats
- Bucket Holder with (2) Buckets
- Hose Coil Racks (2) for Raw Water and Freshwater Wash Downs
- Removable Watersports Tow Bar
- Head with Holding Tank and Electric Tank Pumpout
- Gray Helm Pad with Black Regulator Logo
- Sandbar Helm Pad with Black Regulator Logo

Shades & Canvas

- Forward Sun Shade (Various Colors)
- Rear Shade (Black Only)
- All-Weather Spray Curtain Enclosure
- Helm, Console & Seating Canvas Covers (Various Colors)
- Engine Canvas Covers (Various Colors)

^{*} Measurement is to tallest available option



PERFORMANCE BULLETIN



(252) 482-3837 www.regulatormarine.com

REGULATOR 23CC

Length	23' 5"
Beam	8' 6"
Dry Weight (Boat Mfr. Pub)	5,950 lbs
Maximum HP	300 hp
Fuel Capacity	149 gal
Weight as Tested	8,104 lbs

F150XCA / LF150XCA

Horsepower	150 hp
Induction	EFI/VCT/DOHC
Displacement	2.8L
Weight (Estimated)	487 lbs
Gear Ratio	2.00:1

ENGINE MOUNTING HEIGHT

Mounting Hole Position	#1
Ventilation Plate Height	3-3/8" Above Boat Bottom

PROPELLER(S)

Series	Reliance® Series
Diameter x Pitch	14-1/4 x 18
Yamaha Part #	68F-45978-20-00 / 68G-45978-20-00
Propeller Material	Polished Stainless Steel

TEST CONDITIONS

Number of People	2
Air / Water Temperature	88° F / 85° F
(Fahrenheit)	36 1765 1
Elevation (in feet above sea level)	0'
Wind Velocity	5-10 MPH

COMMENTS

Test weight includes 100 gallons of fuel, 2 batteries, safety and test equipment

YPB#: PB_REG_23CC_TW_F150XCA_07-20-2019_OCC



Engine: Yamaha F150XCA / LF150XCA

Boat: Regulator 23CC Configuration: Twin **Test Date:** 19-Jul-2019



PERFORMANCE DATA

RPM MPH GPH MPG 1000 5.2 1.7 3.15 1500 6.9 2.5 2.76 2000 8.5 4.7 1.83 2500 9.3 6.8 1.37 3000 10.9 10.5 1.04 3500 17.9 12.7 1.41 4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66 5900 46.8 30.2 1.55			1000		_
1500 6.9 2.5 2.76 2000 8.5 4.7 1.83 2500 9.3 6.8 1.37 3000 10.9 10.5 1.04 3500 17.9 12.7 1.41 4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66	vI	МРН	GPH	MPG	
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2500 9.3 6.8 1.37 3000 10.9 10.5 1.04 3500 17.9 12.7 1.41 4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66	0	6.9	2.5	2.76	
3000 10.9 10.5 1.04 3500 17.9 12.7 1.41 4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66	0	8.5	4.7	1.83	
3500 17.9 12.7 1.41 4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66	0	9.3	6.8	1.37	
4000 28.9 13.8 2.09 4500 34.5 17.3 1.99 5000 39.2 21.0 1.86 5500 43.6 26.3 1.66	0	10.9	10.5	1.04	
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5500 43.6 26.3 1.66	0	34.5	17.3	1.99	
	0	39.2	21.0	1.86	
5900 46.8 30.2 1.55	0	43.6	26.3	1.66	
	00	46.8	30.2	1.55	
0-30 MPH: 10.53 seconds	0 MPH: 10.53 seco	nds			

NOTICE TO CONSUMER

The information and data contained in this Performance Bulletin is approximate and subject to many different factors and variables. It is provided as a guideline only and should not be relied upon as representative of actual performance. Your boat's performance may be different than the information contained in this Performance Bulletin due to various factors, including your boat's actual weight, wind and water conditions, temperature, humidity, elevation, bottom paint, boat options affecting wind/water drag and/or boat weight, and operator ability. Please confirm the specifications and performance data or purchase. Please also keep in mind that the data contained in this Performance Bulletin may or may not have been performed using Yamaha Perseves the right to change the specifications and performance data of this Performance Bulletin or engine without notice. This document contains many of Yamaha's valuable trademarks. It may also contain trademarks belonging to other companies. Any references to other companies or their products are for identification purposes only, and are not intended to be an endorsement.