

ROBALO

GO BEYOND THE HORIZON 2015

R227



DUAL CONSOLE

IN WHAT OTHER 22' CAN YOU FISH AT SUNRISE, WAKEBOARD ALL DAY AND CRUISE UNDER THE MOONLIGHT?

KEY FEATURES

- α ALL FIBERGLASS WOOD FREE CONSTRUCTION
- α KEVLAR® REINFORCED HULL
- α ABYC BASIC FLOTATION
- α 10 YEAR FACTORY-BACKED, FULLY TRANSFERABLE, LIMITED HULL WARRANTY
- α IN-FLOOR STORAGE / ROD LOCKER
- α BOW PLATFORM CONVERTS TO U-SHAPED SEATING OR SUN LOUNGE (OPT)
- α INSULATED FORWARD FISH BOXES WITH ICE CHEST
- α ENCLOSED HIDEAWAY MARINE HEAD COMPARTMENT
- α OVERSIZED LIVEWELL, INSULATED WITH RED LED LIGHTS
- α TRANSOM SERVICE ACCESS HATCH
- α FOLD-AWAY TRANSOM SEAT (OPT)
- α CONVERTIBLE BACK-TO-BACK CHAISE LOUNGE SEAT

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TECHNICAL DATA

LOA	21' 6"	6.55 m
Beam	8' 6"	2.59 m
Approximate Dry Weight (With Lightest Engine & No Options)	3550 lbs	1610 kg
Deadrise (Variable)	21 Degrees	
Maximum HP	250 HP	186 kW
Bridge Clearance w/ T-Top	8' 4"	2.54 m
Bridge Clearance w/o T-Top	5' 2"	1.57 m
Draft-Down	34"	86 cm
Draft-Up	18"	46 cm

CAPACITIES

Fuel	101 Gallons	382 L
Livewell	20 Gallons	91 L
Fishbox (Multiple)	76 Gallons	345 L
Water	9 Gallons	41 L
Holding Tank	3.8 Gallons	14 L
Optional Vacuflush System	6.5 Gallons	25 L
Passenger	10 Persons	

AVAILABLE ENGINE PACKAGES

<u>ENGINE</u>	<u>MODEL</u>	<u>CONTROL</u>	<u>HP</u>	<u>KW</u>
YAMAHA	4-STROKE F150XA 25"	MECH	150	112
YAMAHA	4-STROKE F200XB 25"	MECH	200	149
YAMAHA	4-STROKE F200XCA 25"	CL+	200	149
YAMAHA	4-STROKE F250XA 25"	MECH	250	184
YAMAHA	4-STROKE F250XCA 25"	CL+	250	184

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PERFORMANCE DATA

<u>ENGINE PACKAGE</u>	<u>HP</u>	<u>PLANE TIME (SEC)</u>	<i>OPTIMUM EFFICIENCY</i>				<u>SPEED @ WOT</u>
			<u>RPM</u>	<u>SPEED (MPH)</u>	<u>FUEL BURN (GPH)</u>	<u>FUEL BURN (MPG)</u>	
YAM 4-STROKE F200XB	200	4.1	3500	21.2	5.6	3.8	41.7
YAM 4-STROKE F250TXR	250	4.2	3500	25.0	6.8	3.7	48.6
YAM 4.2L F250XCA	250	3.5	3500	25.2	8.9	2.9	47.8

Performance and fuel flows may vary widely due to boat weight, load, atmospheric conditions, engine conditions, weight distribution, sea conditions, propeller(s), boat bottom conditions, trim angle and operator technique.