# WELLCRAFT//2017

**PRODUCT INFORMATION GUIDE** 



# \/ Welkraft

# **W**INTRODUCTION

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Since 1955, the Wellcraft name has stood for innovation, quality and reliability. These core values are found in an American icon designed by fishermen who require the best product every time they leave the dock. From offshore fishing to Great Lakes touring, the adventure begins with the turn of the key. Take a look at the line-up and choose the model that delivers everything from your needs, desires, and personal style: Fisherman, 35 Scarab\* Offshore Tournament, Sportsman, and Coastal\*. Take our new features, upgraded amenities, and distinctive styling and make it your own because what you want is what you deserve.

New for 2017, Wellcraft has dedicated another year to you and your family by expanding the Fisherman series with two quality new models. The all-new 262 Center Console and 302 are commanding applications in style, with the stable, smooth performance you've always demanded from Wellcraft. Whether you take her offshore or hang around inland, you will experience the signature hook that's only delivered through the Fisherman series. The 35 Scarab\* Offshore Tournament is a sport class Center Console speaking of legendary execution. A Scarab Offshore Tournament boat is diligent, designed with a purpose, and produced with premium durability and versatility.

With our Sportsman series, family comfort always comes first. You'll appreciate that these models are the perfect blend of fishing functionality, family fun, and leisure entertainment. Get ready for watersports, cruising, trolling, or chasing trophy fish because it's family time at its finest with the Sportsman series. The Wellcraft Coastal\* series of sport, fishing boats are well-crafted for luxury offshore fishing and exceptional family-fun. With the backend built for the serious business of fishing, you'll also find that we haven't lagged on storage, room to maneuver, premium appointments, and all day amenities like a head and galley. Coastal sport fishing, it's all about you.

Here at Wellcraft we pride ourselves in the expert craftsmanship and revolutionary engineering entrusted into every series and model. We build boats that provide the strength, responsiveness, and performance trusted by tournament champions worldwide. Our boats are designed by fishermen for fishermen... welcome aboard Wellcraft.

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Notice: Due to Wellcraft's policy of continual product improvement, specifications are subject to change without notice. The weights and volumes shown are approximate and can vary slightly from boat to boat. Wellcraft boats meet or exceed all USCG and NMMA requirements for certification at the date of manufacture.

Performance disclosure: Test results for each model were obtained using specified engines at sea level in ideal conditions with two or more test drivers aboard. Your performance may vary depending upon load, altitude, temperature, humidity, water conditions, choice of prop and cleanliness of the boat's hull.





**FISHERMAN** 



SPECIFICATIONS	US	METRIC
L.O.A.	18' 0"	8.48 m
Beam	8' 0"	2.44 m
Fuel Capacity	51 gal	193 L
Draft (drive up)	15"	38 cm
Draft (drive down)	32"	81 cm
Maximum Capacity	1650 lbs	749 kg
Persons Capacity	6	6
Approx. Boat & Engine Weight	2065 lbs	937 kg
Maximum Horsepower	150 hp	112 kw
Deadrise	20°	20°
Bridge Clearance	4' 5"	1.37 m
Bridge Clearance w/bimini top	6'7"	2.01 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cooler
- Diamond pattern anti-skid
- Self bailing cockpit
- Fishbox w/overboard drain

- Custom guages
- Swim platform w/ladder
- Built-in bait/livewell

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POWER OPTIONS	
Evinrude*	E115DSL
Evinrude <sup>*</sup>	E135 HO HSL
Evinrude*	E150DSL
Mercury*	115ELPT 4S
Mercury*	150L 4S
Mercury*	150ELPT Pro SX Optimax
Yamaha*	F115LB
Yamaha <sup>*</sup>	F150LB

# 180 FISHERMAN / STANDARDS

# HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- · Cleats, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Gel accent stripe: choice of three colors
- Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless steel

# COCKPIT

- Bait well/live well
- · Bait well, cushion
- Beverage holder(s)
- Cooler
- Courtesy Lights
- Diamond pattern anti-skid
- Rod storage, gunnel
- · Seats, aft
- · Seating, forward console
- Self bailing cockpit
- Storage/Fishbox w/overboard drain

# HELM

- 12 volt receptacle
- Compass
- Instrumentation: tachometer, fuel, trim and speedometer
- Steering wheel, stainless w/ knob

### ENGINE/SYSTEMS

- Bilge pump, automatic
- Raw water wash down

# CONSOLE

· Windscreen, console



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# 180 FISHERMAN / OPTIONS

# HULL AND DECK

- Bow rails, stainless steel
- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices

# **COCKPIT**

Seating, bow cushion

# **ENGINE/SYSTEMS**

Hydraulic steering (std on 135 hp and up)

# **CANVAS**

- Bimini Top (NA w/T-Top)

# **TRAILER**

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes

NOTES	

Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	22' 4"	6.8 m
Beam	8' 6"	2.59 m
Fuel Capacity	52 gal	197 L
Draft (drive up)	14"	36 cm
Draft (drive down)	27"	69 cm
Maximum Capacity	2500 lbs	1134 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3400-3600 lbs	1540-1630 kg
Maximum Horsepower	250 hp	187 kw
Deadrise	15°	15°
Bridge Clearance	8' 2"	2.49 m
Trailer Height w/Top	11'0"	3.35 m
Trailer Height w/o Top	8'11"	2.72 m

- Cleats pull-up
- Fiberglass stringer
- Powdercoat hardware
- Cooler, carry on
- Diamond pattern anti-skid
- Self bailing cockpit
- Fishbox w/overboard drain

- Console changing room
- Tackle storage curtains
- Wellcraft custom trailer

Engine	Propsh	aft Power	Boat & En	gine Weights
Туре	HP	KW	LBS	KG
Evinrude®150DPX	150	112	3990	1780
Evinrude®200DPX	200	149	3930	1780
Evinrude® 250X G2	250	187	4060	1840
Mercury®150XL4S	150	112	3970	1800
Mercury® 200XL Verado	200	149	4020	1820
Mercury" 200XL Optimax	200	149	4010	1820
Mercury® 250XL Verado	250	187	4170	1890
Mercury® 250XL Optimax	250	187	4020	1820
Yamaha® F150XB	150	112	3990	1810
Yamaha® F200XB	200	149	3990	1810
Yamaha" VF250XA SH0	250	187	4060	1840
Yamaha" F250XCA	250	187	4060	1840

PERFORMANCE							
Power HP/KW	Propeller (Di <b>IN</b>	a x Pitch) CM	Туре	Top S <b>MPH</b>	peed KPH	Cruise <b>MI</b>	Range KM
Evinrude® 150DPX	14 7/8 X 17	38X43	AL	40-43	64-69	180	290
Evinrude® 200DPX	14 3/4 X 17	37X43	SST	43-46	69-74	175	280
Evinrude® 250X G2	15X18	38X46	SST	47-50	76-81	180	290
Mercury® 150XL4S	15X17	38X43	AL	40-43	64-69	175	280
Mercury® 200XL Verado	15 1/2/ X17	39 X 43	SST	43-46	69-74	185	300
Mercury® 200XL Optimax	15 1/2/ X17	39 X 43	SST	43-46	69-74	170	270
Mercury® 250XL Verado	15 1/4 X 19	39 X 48	SST	47-50	76-81	185	300
Mercury® 250XL Optimax	15 1/4 X 19	39 X 48	SST	47-50	76-81	175	280
Yamaha®F150XB	14 1/2 X 17	37X43	AL	40-43	64-69	175	280
Yamaha®F200XB	14 1/2 X 15	37X38	SST	41-44	66-71	170	270
Yamaha® VF250XA SH0	15 1/4 X 19	39X19	SST	47-50	76-81	185	300
Yamaha®F250XCA	15 1/4 X 19	39X19	SST	47-50	76-81	185	300

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Engine Speed - RPM	Boat Sp	peed	Fuel Fl	OW
	MPH	KPH	GPH	LPH
2000 rpm	6	10	2	8
2500 rpm	7	11	3	11
3000 rpm	8	13	5	19
3500 rpm	20	32	5	19
4000 rpm	26	42	6	23
4500 rpm	31	50	7	26
5000 rpm	35	56	10	38
5500 rpm	38	61	13	49
WOT	41	66	14	53

FUEL FLOW DATA - 221F - FVINRUDF\* 150DPX

FUEL FLOW DATA - 221F - EVINRUDE® 200DPX					
Engine Speed - RPM	Boat Speed Fuel Flow				
	MPH	KPH	GPH	LPH	
2000 rpm	7	11	2	8	
2500 rpm	8	13	3	11	
3000 rpm	9	14	6	23	
3500 rpm	21	34	6	23	
4000 rpm	28	45	8	30	
4500 rpm	33	53	10	38	
5000 rpm	37	60	13	49	
5500 rpm	40	64	17	64	
WOT	43	69	18	68	

FUEL FLOW DATA - 221F - EVINRUDE* 250X G2					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	7	11	3	11	
2500 rpm	8	13	5	19	
3000 rpm	10	16	6	23	
3500 rpm	27	43	7	26	
4000 rpm	31	50	9	34	
4500 rpm	36	58	11	42	
5000 rpm	40	64	14	53	
5500 rpm	44	71	17	64	
WOT	47	76	21	79	
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FUEL FLOW DATA - 221F - MERCURY* 150XL 4S					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	5	8	2	8	
2500 rpm	7	11	3	11	
3000 rpm	8	13	5	19	
3500 rpm	20	32	5	19	
4000 rpm	26	42	6	23	
4500 rpm	31	50	8	30	
5000 rpm	35	56	10	38	
5500 rpm	38	61	13	49	
WOT	41	66	14	53	

FUEL FLOW DATA - 221F - MERCURY® 200XL VERADO					
Engine Speed - RPM	Boat Speed		Fuel Flow		
	MPH	KPH	GPH LPH		
2000 rpm	7	11	2 8	_	
2500 rpm	8	13	<b>3</b> 11	_	
3000 rpm	8	13	<b>4</b> 15	_	
3500 rpm	10	16	<b>7</b> 26	_	
4000 rpm	28	45	<b>7</b> 26	_	
4500 rpm	32	52	<b>8</b> 30	_	
5000 rpm	35	56	<b>11</b> 42	_	
5500 rpm	38	61	<b>15</b> 57	_	
6000 rpm	41	66	<b>17</b> 64	_	
WOT	44	71	<b>19</b> 72	_	

FUEL FLOW DATA - 221F - MERCURY® 200XL OPTIMAX					
Engine Speed - RPM	Boat Sp	peed	Fuel Flo	W	
	MPH	KPH	GPH	LPH	
2000 rpm	7	11	2	8	
2500 rpm	8	13	3	11	
3000 rpm	9	14	6	23	
3500 rpm	22	35	7	26	
4000 rpm	28	45	9	34	
4500 rpm	33	53	10	38	
5000 rpm	37	60	13	49	
5500 rpm	40	64	17	64	
WOTrpm	43	69	19	72	

Engine Speed - RPM	Boat Sp	Boat Speed		ow
	MPH	KPH	GPH	LPH
2000 rpm	7	11	2	8
2500 rpm	8	13	3	11
3000 rpm	8	13	5	19
3500 rpm	11	18	9	34
4000 rpm	30	48	9	34
4500 rpm	34	55	10	38
5000 rpm	38	61	14	53
5500 rpm	41	66	18	68
6000 rpm	45	72	21	97
WOT	48	77	23	87

FUEL FLOW DATA - 221	LF - MEI	RCURY*	250XL OP	TIMAX
Engine Speed - RPM	Boat Sp	eed	Fuel Flo	OW
	MPH	KPH	GPH	LPH
2000 rpm	7	11	3	11
2500 rpm	8	13	5	19
3000 rpm	10	16	6	23
3500 rpm	27	43	7	26
4000 rpm	31	50	9	34
4500 rpm	36	58	11	42
5000 rpm	40	64	15	57
5500 rpm	45	72	19	72
WOT	48	77	23	87

FUEL FLOW DATA - 221F - YAMAHA F15UXB					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	5	8	2	8	
2500 rpm	7	11	3	11	
3000 rpm	8	13	5	19	
3500 rpm	19	31	5	19	
4000 rpm	25	40	6	23	
4500 rpm	30	48	8	30	
5000 rpm	35	56	10	38	
5500 rpm	38	61	12	45	
WOT	41	66	14	53	

FUEL FLOW DATA - 221F - YAMAHA* F200XB & XCA					
Engine Speed - RPM	Boat Sp	eed	Fuel Flow		
	MPH	KPH	GPH LPH		
2000 rpm	7	11	2 8		
2500 rpm	8	13	<b>3</b> 11		
3000 rpm	9	14	<b>6</b> 23		
3500 rpm	19	31	<b>6</b> 23		
4000 rpm	28	45	<b>8</b> 30		
4500 rpm	33	53	<b>9</b> 34		
5000 rpm	37	60	<b>13</b> 49		
5500 rpm	40	64	<b>17</b> 64		
WOT	43	69	<b>18</b> 68		

FUEL FLOW DATA - 221F - YAMAHA* F250XCA & VF250XA						
Engine Speed - RPM	Boat Speed		Fuel Flo	OW		
	MPH	KPH	GPH	LPH		
2000 rpm	7	11	3	11		
2500 rpm	8	13	5	19		
3000 rpm	9	14	7	26		
3500 rpm	27	43	7	26		
4000 rpm	31	50	9	34		
4500 rpm	37	60	11	42		
5000 rpm	40	64	14	53		
5500 rpm	44	71	17	64		
WOT	47	76	21	79		

# 221 FISHERMAN / STANDARDS

# HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white Grab rails, powder coated
- Horn, stainless steel
- · Ladder, boarding
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rub Rail, w/stainless steel insert
- · Thru hull fittings, stainless steel

# **COCKPIT**

- 5 gallon bucket in holder
- · Assist handles, stainless steel
- Bait well/live well, 34 gallon w/ bluecoat, light & timer, 2
- Beverage holder(s)
- Center bow two level dry storage
- Cooler, bow
- · Cooler, carry-on, 72 qt
- · Courtesy Lights
- Deck lids w/stainless steel, latches gas assist
- · Diamond pattern anti-skid
- Leaning post
- Rod storage, gunnel
- Seating, forward console
- · Seating, rear folding bench

- Self bailing cockpit
- · Storage/Fishbox w/overboard
- Tackle storage w/boxes
- Under rear seat storage

# HELM

- 12 volt receptacle
- · Steeringwheel, stainless w/knob

# **ENGINE/SYSTEMS**

- Battery on/off switch
- · Bilge pump, automatic
- High speed live well pick-up
- · Hydraulic steering (std on 135 hp and up)

# CONSOLE

- · Battery storage
- Changing room
- Rod holders
- Tackle storages curtains
- · Windscreen, console

# **TRAILER**

• Wellcraft custom trailer, tandem axle w/brakes Galv/Gatorhyde

NOTES

# 221 FISHERMAN / OPTIONS

### HULL AND DECK

- Anchor w/rope & chain
- · Gel scheme, solid color hull, w/water line, choice of color combination
- · Gel scheme, two-tone, color choices
- Underwater lights

# COCKPIT

- · Bait well, secondary fwd., 14 gal w/bluecoat & timer (rep. 56 at built in cooler)
- · Leaning post, upgrade w/ backrest, rod holders
- Mat package, helm floor and rod storage
- · Seating, bow fishing
- · Seating, bow sun lounge cushions w/backrest
- Sport seats

# HELM

- Compass
- GPS plotter w/depth sounder

# **ENTERTAINMENT**

- Fusion Stereo
- · Fusion Stereo w/Deluxe T-Top
- Premium Sound system (Fusion stereo, JL audio amp, speakers and subwoofer)
- Premium Sound system w/ Deluxe T-Top (Fusion stereo, JL audio amp, speakers and subwoofer)

# **ENGINE/SYSTEMS**

- Battery charger
- · Battery dual trays with switch
- Bilge pump, automatic
- Down rigger pre-wire
- Jack plate, hydraulic
- Power pole, 1 or 2
- · Raw water wash down
- Tilt steering
- · Trim tabs, w/LED indicators
- · Trolling motor pre-wire
- Trolling motor, 24 volt

### CONSOLE

Head, porta pottie (NA Canada)

- · Deluxe T-Top, LED lights. spreader lights & electronic box
- · Fiberalass T-Top w/rod holders

# **CANVAS**

- Bimini Top (NA w/T-Top)
- Console cover
- · Eisenglass spray shields (T-Top only)

# **TRAILER**

- EZ-loader aluminum w/brakes
- · Spare tire & wheel, galvanized
- · Wheels, aluminum

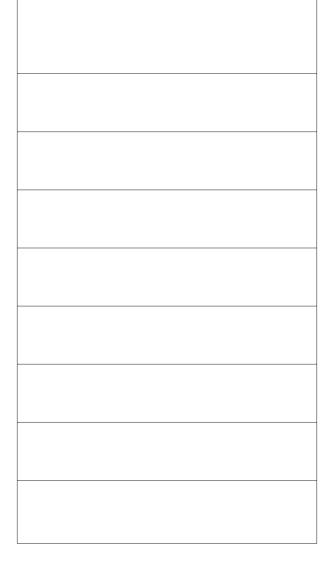
# FAMILY PACKAGE

- Bow seating package
- Porta pottie (NA in Canada)

# TOURNAMENT TRIM PACKAGE

- · Mat package, helm floor and rod storage
- Tri-Tone gel scheme
- Tournament graphics
- Upgrade cockpit interior
- Upgrade leaning post

# w/backrest.rod holders



Performance and fuel consumption will vary and be affected by water and weather conditions, adduction, load and condition of boat, engine and propeller(s). Cruise range based on 95% of toell capacity, All data is illustrative and is not warranted. This test was conducted with clean bottom. no bottom paint and light to average load.

Specifications, options, and equipment are subject to change without notice.

# **222 FISHERMAN**



SPECIFICATIONS	US	METRIC
L.O.A.	22' 0"	6.71 m
Beam	8' 6"	2.59 m
Fuel Capacity	103 gal	389 L
Draft (drive up)	16"	40.64 cm
Draft (drive down)	34"	86.36 cm
Maximum Capacity	2700 lbs	1225 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3600 lbs	1635 kg
Maximum Horsepower	250 hp	187 kw
Deadrise	20°	20°
Bridge Clearance	8'2"	2.49 m
Trailer Height w/Top	11'0"	3.35m
Trailer Height w/o Top	8'9"	2.67m

# KEY SALES FEATURES

- Cleats pull-up
- Fiberglass stringer
- Powdercoat hardware
- Cooler, carry on
- Diamond pattern anti-skid
- Fishbox w/overboard drain
- Console changing room

- Porta pottie
- Tackle storage curtains
- Built-in bait/live well

POWER RATINGS & WEIGHTS						
Engine	Propsh	aft Power	Boat & En	gine Weights		
Туре	HP	KW	LBS	KG		
Evinrude*150DPX	150	112	4080	1850		
Evinrude®C200FXG2	200	149	4160	1890		
Evinrude®E250XG2	250	187	4210	1910		
Mercury®150XL4S	150	112	4120	1870		
Mercury® 200XL Verado	200	149	4180	1900		
Mercury® 250XL Verado	250	187	4310	1950		
Yamaha® F150XB	150	112	4140	1880		
Yamaha® F200XB	200	149	4140	1880		
Yamaha®F250XB	250	187	4220	1910		
Yamaha®F250XCA	250	187	4220	1910		

PERFORMAN	CE						
Power HP/KW	Propeller (Dia	axPitch) CM	Туре	Top Sp <b>MPH</b>	oeed KPH	Cruise <b>MI</b>	Range KM
Evinrude*150DPX	14 3/4 X 17	37x43	SST	40-43	64-69	350	560
Evinrude® C200FX G2	14 3/4 X 19	37 X 48	SST	44-47	71-76	350	560
Evinrude®E250XG2	15x18	38x46	SST	47-50	76-81	340	550
Mercury®150XL4S	14 1/2 X 17	37x43	SST	40-43	64-69	350	560
Mercury® 200XL Verado	15 1/2 X 17	39x43	SST	43-46	69-74	340	550
Mercury®250XL Verado	15 1/4 X 19	39 X 48	SST	47-50	76-81	340	550
Yamaha® F150XB	14 1/2 X 15	37 X 38	SST	39-42	63-68	320	520
Yamaha" F200XB	14 1/2 X 15	37 X 38	SST	43-46	69-74	330	530
Yamaha®F250XB & XCA	15 1/2 X 17	39 X 43	SST	47-50	76-81	320	520

FUEL FLOW DATA - 222F - EVINRUDE® 150DPX					
Engine Speed - RPM	Boat Sp	eed	Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	2	8	
2500 rpm	9	14	4	15	
3000 rpm	14	23	4	15	
3500 rpm	22	35	5	19	
4000 rpm	26	42	6	23	
4500 rpm	29	47	8	30	
5000 rpm	34	55	10	38	
5500 rpm	38	61	12	45	
WOT	40	64	14	53	

FUEL FLOW DATA - 222F - EVINRUDE* C200FX G2					
Engine Speed - RPM	Boat Sp	eed	Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	2	8	
2500 rpm	9	14	4	15	
3000 rpm	14	23	5	19	
3500 rpm	24	39	6	23	
4000 rpm	28	45	8	30	
4500 rpm	32	52	10	38	
5000 rpm	38	61	13	49	
5500 rpm	42	68	16	60	
WOT	45	72	19	72	

FUEL FLOW DATA - 222F - EVINRUDE® E250X G2					
Engine Speed - RPM	Boat Speed		Fuel Flow		
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	4	15	
2500 rpm	11	18	6	23	
3000 rpm	24	39	7	26	
3500 rpm	30	48	10	38	
4000 rpm	35	56	12	45	
4500 rpm	40	64	15	57	
5000 rpm	44	71	18	68	
5500 rpm	48	77	21	79	
WOT	50	81	24	91	

FUEL FLOW DATA - 222F - MERCURY® 150XL 4S						
Engine Speed - RPM	Boat Speed <b>MPH</b> KPH		Fuel Flo	OW		
			GPH	LPH		
2000 rpm	8	13	2	8		
2500 rpm	9	14	4	15		
3000 rpm	14	23	5	19		
3500 rpm	23	45	6	23		
4000 rpm	28	45	8	30		
4500 rpm	32	52	10	38		
5000 rpm	37	60	12	45		
WOT	40	64	14	53		

FUEL FLOW DATA - 222F - MERCURY* 200XL VERADO						
Engine Speed - RPM	Boat Speed		Fuel Fl	OW		
	MPH	KPH	GPH	LPH		
2000 rpm	8	13	2	8		
2500 rpm	9	14	4	15		
3000 rpm	14	23	5	19		
3500 rpm	24	39	6	23		
4000 rpm	29	47	8	30		
4500 rpm	33	53	10	38		
5000 rpm	38	61	12	45		
5500 rpm	41	66	14	53		
6000 rpm	44	71	17	64		
WOT	46	74	20	76		

FUEL FLOW DATA - 222F - MERCURY® 250XL VERADO					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	<b>MPH</b> KPH		GPH	LPH	
2000 rpm	7	11	3	11	
2500 rpm	8	13	4	15	
3000 rpm	8	13	7	26	
3500 rpm	10	16	10	38	
4000 rpm	27	43	10	38	
4500 rpm	35	56	12	45	
500 rpm	39	63	16	60	
5500 rpm	43	69	18	68	
6000 rpm	47	76	23	87	
WOT	50	81	26	98	

Engine Speed - RPM	Boat Speed		<b>Fuel Flow</b>	
	MPH	KPH	GPH	LPH
2000 rpm	8	13	2	8
2500 rpm	9	14	4	15
3000 rpm	14	23	5	19
3500 rpm	22	35	5	19
4000 rpm	26	42	6	23
4500 rpm	29	47	8	30
5000 rpm	34	55	10	38
5500 rpm	38	61	13	49
WOT	40	64	16	61

FUEL FLOW DATA - 2	22F - YAN	MAHA* F2	200XB	
Engine Speed - RPM	Boat Speed		Fuel Flo	OW
	MPH	KPH	GPH	LPH
2000 rpm	8	13	2	8
2500 rpm	9	14	4	15
3000 rpm	14	23	5	19
3500 rpm	24	39	5	19
4000 rpm	29	47	7	26
4500 rpm	32	52	10	38
5000 rpm	38	61	13	49
5500 rpm	43	69	17	64
WOT	45	71	20	76

# FUEL FLOW DATA - 222F - YAMAHA\*F250 XCA & 250 XB

Engine Speed - RPM	Boat Speed		Fuel Fl	OW
	MPH	KPH	GPH	LPH
2000 rpm	8	13	4	15
2500 rpm	11	18	6	23
3000 rpm	24	39	7	26
3500 rpm	30	48	9	34
4000 rpm	34	55	12	45
4500 rpm	39	63	15	57
5000 rpm	44	71	19	72
5500 rpm	48	77	22	83
WOT	50	81	24	91

# 222 FISHERMAN / STANDARDS

# HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- · Bow rails, stainless steel
- Cleats, pull-up, stainless steel
- Deck hatch
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Grab rails, powder coated
- Horn, stainless steel
- · Ladder, boarding
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- Rod holders, aft transom mounted
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Thru hull fittings, stainless steel

# **COCKPIT**

- 5 gallon bucket in holder
- · Assist handles, stainless steel
- Bait well/live well
- Bait well/live well, 23 gallon w/ bluecoat

- Beverage holder(s)
- Bolsters, cockpit
- Cooler, under leaning post (removable)
- Courtesy Lights
- Diamond pattern anti-skid
- Leaning post
- Lounge seat, back to back (port) w/36qt. cooler
- Rod storage, gunnel
- Seating, forward console
- Self bailing cockpit
- Storage/Fishbox w/overboard drain

# HELM

- 12 volt receptacle
- Compass
- · Steeringwheel, stainless w/knob

### ENGINE/SYSTEMS

- Bilge pump, automatic
- · High speed live well pick-up
- Power assisted steering
- Raw water wash down

## CONSOLE

- Battery storage
- Head, porta pottie (NA Canada)
- Rod holders
- · Windscreen, console

# W

# — **V**

# 222 FISHERMAN / OPTIONS

### HULL AND DECK

- · Anchor w/rope & chain
- Bow anchor roller
- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- Underwater lights

# COCKPIT

- Transom cutting board w/tool holders
- Forward floor storage macerator
- Leaning post, upgrade w/ backrest, rod holders
- Mat package, helm floor and rod storage
- Sport seats

### HELM

· GPS plotter w/depth sounder

### **ENTERTAINMENT**

- Fusion Stereo
- Fusion Stereo w/Deluxe T-Top
- Premium Sound system (Fusion stereo, JL audio amp, speakers and subwoofer)
- Premium Sound system w/ Deluxe T-Top (Fusion stereo, JL audio amp, speakers and subwoofer)
- VHF radio (Garmin 100i)

# **ENGINE/SYSTEMS**

- · Battery charger
- Battery dual trays with switch
- Down rigger pre-wire
- Tilt steering
- Trim tabs, w/LED indicators

## CONSOLE

- Head, electric toilet w/holding tank
- · Head, overboard discharge
- · Head, pump-out

# T-TOPS

- Deluxe T-Top, LED lights, spreader lights & electronic box
- Fiberglass T-Top w/rod holders

# **CANVAS**

- Bimini Top (NA w/T-Top)
- · Console cover

### TRAII FR

- Wellcraft custom trailer, tandem axle w/brakes Galv/Gatorhyde
- EZ-loader aluminum w/brakesSpare tire & wheel, galvanized
- Wheels, aluminum

# **BOW SEATING PACKAGE**

- Port, Starboard & Forward backrest cushions
- Port & Starboard seat cushions

# **FAMILY PACKAGE**

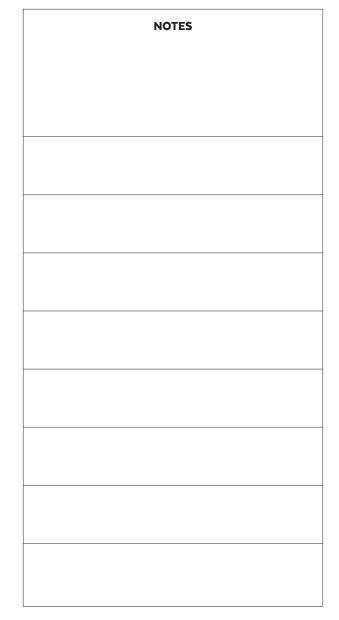
- · Bow fill-in cushions
- Bow forward facing backrest
- Bow seating package
- Bow table

### SCARAB OFFSHORE PACKAGE

- Helm and rod locker mats
- Mat package, helm floor and rod storage
- Scarab Offshore graphics
- Tri-Tone gel scheme
- Upgrade cockpit interior
- Upgrade leaning post w/backrest or sport seating

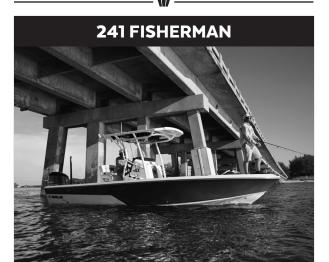
# SEASIDE TRIM PACKAGE

- · Beige cockpit interior
- Flooring, sea grass
- Mat package, helm floor and rod storage
- Upgrade leaning post w/ backrest, rod holders & cooler storage



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity, All data is illustrative and is not varranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.



SPECIFICATIONS	US	METRIC
L.O.A.	24' 4"	7.40 m
Beam	8' 6"	2.59 m
Fuel Capacity	87 gal	329 L
Draft (drive up)	14"	35.56 cm
Draft (drive down)	31"	78.74 cm
Maximum Capacity	2500 lbs	1130 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3650-3850 lbs	1600-1750 kg
Maximum Horsepower	300 hp	224 kw
Deadrise	15°	15°
Bridge Clearance	8'3"	2.51 m
Trailer Height w/Top	11'0"	3.35 m
Trailer Height w/o Top	8'11"	2.72 m

- Cleats pull-up
- Fiberglass stringer
- Powdercoat hardware
- Cooler, carry on
- Diamond pattern anti-skid
- Self bailing cockpit
- Fishbox w/overboard drain

- Console changing room
- Tackle storage curtains
- Wellcraft custom trailer

Engine	Propsh	aft Power	Boat & En	gine Weights
Туре	HP	KW	LBS	KG
Evinrude*200DPX	200	149	4180	1900
Evinrude*250X G2	250	187	4310	1950
Evinrude®300XG2	300	224	4310	1950
Mercury® 200XL Verado	200	149	4260	1930
Mercury® 250XL Verado	250	187	4420	2000
Mercury® 300XL Verado	300	224	4420	2000
Mercury® 300XL Verado White	300	224	4420	2000
Yamaha" F200XB	200	149	4240	1920
Yamaha" VF250XA SH0	250	187	4310	1950
Yamaha" F250XCA	250	187	4310	1950
Yamaha" F300XCA	300	224	4310	1950

PERFORMAN	CE						
Power HP/KW	Propeller (D IN	ia x Pitch) CM	Туре	Top S <b>MPH</b>	peed KPH	Cruise <b>MI</b>	Range KM
Evinrude®200DPX	14 3/4 x 17	37 X 43	SST	41-44	66-71	240	390
Evinrude® 250X G2	15X18	38 X 46	SST	45-48	72-77	260	420
Evinrude®300XG2	15 X 18	38 X 46	SST	47-50	76-81	260	420
Mercury® 200XL Verado	15 1/2 X 17	39 X 43	SST	41-44	66-71	260	420
Mercury®250XLVerado	15 1/2 X 17	39 X 43	SST	45-48	72-77	250	400
Mercury®300XLVerado	15 3/8 X 18	39 X 46	SST	47-50	76-81	250	400
Yamaha® F200XB	14 1/2 X 15	37 X 38	SST	40-42	64-68	230	370
Yamaha® VF250XA SH0	15 1/4 X 19	39 X 48	SST	44-47	71-76	260	420
Yamaha® F250XCA	15 1/4 X 19	39 X 48	SST	44-47	71-76	260	420
Yamaha® F300XCA	15 1/4 X 19	39 X 48	SST	47-50	76-81	250	400

FUEL FLOW DATA - 241F - EVINRUDE® 200DPX						
Engine Speed - RPM	Boat Speed		Fuel Flow			
	MPH	KPH	GPH	LPH		
2000 rpm	7	11	3	11		
2500 rpm	8	13	5	19		
3000 rpm	11	18	6	23		
3500 rpm	26	42	7	26		
4000 rpm	30	48	8	30		
4500 rpm	35	56	10	38		
5000 rpm	38	61	13	49		
5500 rpm	41	66	16	60		
WOT	43	69	18	68		

FUEL FLOW DATA - 2	41F - EVI	NRUDE® 2	250X G2	
Engine Speed - RPM	Boat Speed <b>MPH</b> KPH		Fuel Fl	DW
			GPH	LPH
2000 rpm	8	13	4	15
2500 rpm	10	16	6	23
3000 rpm	22	35	7	26
3500 rpm	29	47	8	30
4000 rpm	34	55	12	45
4500 rpm	38	61	14	53
5000 rpm	42	68	18	68
5500 rpm	45	72	22	83
WOT	47	76	25	95

FUEL FLOW DATA - 241F - EVINRUDE® 300X G2						
Engine Speed - RPM	Boat Speed		Fuel Flow			
	MPH	KPH	GPH	LPH		
2000 rpm	8	13	4	15		
2500 rpm	10	16	6	23		
3000 rpm	23	37	7	26		
3500 rpm	29	47	9	34		
4000 rpm	35	56	13	49		
4500 rpm	40	64	16	60		
5000 rpm	43	69	21	79		
5500 rpm	46	74	25	95		
WOT	49	79	28	106		

Engine Speed - RPM	Boat Speed		Fuel Fl	ow
	MPH	KPH	GPH	LPH
2000 rpm	7	11	2	8
2500 rpm	8	13	3	11
3000 rpm	9	14	5	19
3500 rpm	11	18	7	26
4000 rpm	25	40	8	30
4500 rpm	30	48	9	34
5000 rpm	34	55	11	42
5500 rpm	38	61	15	57
6000 rpm	41	66	16	60
WOT	43	69	19	72

FUEL FLOW DATA - 241F - MERCURY® 250XL VERADO					
Engine Speed - RPM	Boat Speed			DW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	6	23	
3000 rpm	10	16	8	30	
3500 rpm	18	29	9	34	
4000 rpm	26	42	10	38	
4500 rpm	31	50	12	45	
5000 rpm	36	58	16	60	
5500 rpm	41	66	20	76	
6000 rpm	45	72	22	83	
WOT	46	74	25	95	

FUEL FLOW DATA - 241F - MERCURY® 300XL VERADO						
Engine Speed - RPM	Boat Speed		Fuel Flo	OW		
	MPH	KPH	GPH	LPH		
2000 rpm	8	13	3	11		
2500 rpm	9	14	6	23		
3000 rpm	11	42	8	30		
3500 rpm	24	39	9	34		
4000 rpm	30	48	11	42		
4500 rpm	35	56	13	49		
5000 rpm	39	63	18	68		
5500 rpm	43	69	22	83		
6000 rpm	47	76	25	95		
WOT	49	79	28	106		

FUEL FLOW DATA - 241F - YAMAHA* F200XB					
Engine Speed - RPM	Boat Sp	Boat Speed		OW	
	MPH	KPH	GPH	LPH	
2000 rpm	7	11	2	8	
2500 rpm	8	13	3	11	
3000 rpm	10	16	6	23	
3500 rpm	19	31	6	23	
4000 rpm	27	43	8	30	
4500 rpm	31	50	9	34	
5000 rpm	35	56	13	49	
5500 rpm	40	64	17	64	
WOT	42	68	18	68	

# FUEL FLOW DATA - 241F - YAMAHA\* F250XCA & VF250XA

Engine Speed - RPM	Boat Speed		Fuel Fl	OW
	MPH	KPH	GPH	LPH
2000 rpm	8	13	4	15
2500 rpm	10	16	6	23
3000 rpm	23	37	7	26
3500 rpm	29	47	9	34
4000 rpm	34	55	12	45
4500 rpm	38	61	14	53
5000 rpm	42	68	19	72
5500 rpm	45	72	22	83
WOT	47	76	25	95

# FUEL FLOW DATA - 241F - YAMAHA® F300XCA

Engine Speed - RPM	Boat Speed		Fuel FI	ow
	MPH	KPH	GPH	LPH
2000 rpm	8	13	4	15
2500 rpm	10	16	6	23
3000 rpm	23	37	7	26
3500 rpm	30	48	10	38
4000 rpm	35	56	13	49
4500 rpm	40	64	16	60
5000 rpm	44	71	21	79
5500 rpm	47	76	25	95
WOT	49	79	29	110

# 241 FISHERMAN / STANDARDS

# **HULL AND DECK**

- · Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- · Grab rails, powder coated
- · Horn, stainless steel
- · Ladder, boarding
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rub Rail. w/stainless steel insert
- Thru hull fittings, stainless steel

# COCKPIT

- 5 gallon bucket in holder
- · Assist handles, stainless steel
- Bait well/live well, 40 gallon w/ bluecoat, light & timer, 2
- Beverage holder(s)
- Center bow two level dry storage
- Cooler, bow
- · Cooler, carry-on, 72 qt
- Courtesy lights
- Deck lids w/stainless steel. latches gas assist

- · Diamond pattern anti-skid
- Leaning post
- Rod storage, gunnel
- Seating, forward console
- Seating, rear folding bench
- Self bailing cockpit
- Storage/Fishbox w/overboard drain
- Tackle storage w/boxes
- Under rear seat storage

# **HELM**

- 12 volt receptacle
- · Steeringwheel, stainless w/knob

# ENGINE/SYSTEMS

- Battery on/off switch
- · Bilge pump, automatic
- High speed live well pick-up
- · Hydraulic steering (std on 135 hp and up)

# CONSOLE

- Battery storage
- Changing room
- Rod holders
- Tackle storages curtains
- · Windscreen, console

# TRAIL FR

· Wellcraft custom trailer, tandem axle w/brakes Galv/Gatorhyde

# W

# — **\**

# 241 FISHERMAN / OPTIONS

# **HULL AND DECK**

- Anchor w/rope & chain
- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- · Underwater lights

# COCKPIT

- Bait well, secondary fwd., 14 gal w/bluecoat & timer (rep. 56 qt. built in cooler)
- Leaning post, upgrade w/backrest, rod holders
- Mat package, helm floor and rod storage
- · Seating, bow fishing
- Seating, bow sun lounge cushions w/backrest
- · Sport seats

### HFI M

- Compass
- · GPS plotter w/depth sounder

# **ENTERTAINMENT**

- Fusion Stereo
- · Fusion Stereo w/Deluxe T-Top
- Premium Sound system (Fusion stereo, JL audio amp, speakers and subwoofer)
- Premium Sound system w/Deluxe T-Top (Fusion stereo, JL audio amp, speakers and subwoofer)

### ENGINE/SYSTEMS

- Battery charger
- · Battery dual trays with switch
- Down rigger pre-wire
- Jack plate, hydraulic
- Power pole, 1 or 2
- Raw water wash down
- Tilt steering
- Trim tabs, w/LED indicators
- · Trolling motor pre-wire
- · Trolling motor, 24 volt

# CONSOLE

· Head, porta pottie (NA Canada)

# T-TOPS

- Deluxe T-Top, LED lights, spreader lights & electronic box
- Fiberglass T-Top w/rod holders

# **CANVAS**

- Bimini Top (NA w/T-Top)
- Console cover
- Eisenglass spray shields (T-Top only)

### TRAILER

- EZ-loader aluminum w/brakes
- · Spare tire & wheel, galvanized
- · Wheels, aluminum

# FAMILY PACKAGE

- Bow seating package
- Porta pottie (NA in Canada)

# TOURNAMENT TRIM PACKAGE

- Mat package, helm floor and rod storage
- Tri-Tone gel scheme
- Tournament graphics
- Upgrade cockpit interior
- Upgrade leaning post w/backrest, rod holders

NOTES	

MADE FOR FISHERMEN BY FISHERMEN

Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	24' 4"	7.42 m
Beam	8' 6"	2.59 m
Fuel Capacity	158 gal	598L
Draft (drive up)	16"	40.64 cm
Draft (drive down)	34"	86.36 cm
Maximum Capacity	3500 lbs	1588 kg
Persons Capacity	10	10
Approx. Boat & Engine Weight	4050 lbs	1840 kg
Maximum Horsepower	400 hp	298 kw
Deadrise	20°	20°
Bridge Clearance	8' 6"	2.59 m
Trailer Height w/Top:	11'4"	3.46 m
Trailer Height w/o Top	9'6"	2.90 m

- Cleats pull-up
- Fiberglass stringer
- Powdercoat hardware
- Cooler, carry on
- Diamond pattern anti-skid
- Fishbox w/overboard drain
- Console changing room
- Porta pottie
- Tackle storage curtains
- Built-in bait/livewell

POWER RATINGS	& WEI	GHTS		
Engine	Propsh	aft Power	Boat & En	gine Weights
Туре	HP	KW	LBS	KG
Evinrude® 250Z G2	250	187	4620	2100
Evinrude®300ZUG2	300	224	4670	2120
Twin Evinrude® 150DPX	150	112	4910	2230
Twin Evinrude® C200FX G2	200	149	5070	2300
Mercury® 250XXL Verado	250	187	4710	2140
Mercury® 300XXL Verado	300	224	4710	2140
Mercury® 300XXL Verado White	300	224	4710	2140
Mercury® 350XXL Verado	350	261	4710	2140
Mercury® 350XXL Verado White	350	261	4710	2140
Twin Mercury*150XL4S	150	113	4990	2260
Twin Mercury"200XL Verado	200	149	5100	2310
Yamaha® F250UCA	250	187	4620	2100
Yamaha" F300UCA	300	224	4620	2100
Twin Yamaha"F150XB	150	112	5030	2280
Twin Yamaha" F200XCA	200	149	5030	2280

PERFORMANC	Ε						
Power HP/KW	Propeller (D IN	ia x Pitch) CM	Туре	Top S <b>MPH</b>	peed KPH	Cruise <b>MI</b>	Range KM
Evinrude® 250Z G2	15 3/4 X 15	40 X 38	SST	43-46	69-74	440	270
Evinrude®300ZUG2	15 1/2 X 17	39 X 43	SST	47-50	76-81	440	270
Twin Evinrude* 150DPX	14 3/4 X 19	37X48	SST	49-52	79-84	420	260
Twin Evinrude® C200FX G2	15 X 21	38 X 53	SST	54-57	87-92	430	270
Mercury® 250XXL Verado	15 3/4 X 15	40 X 38	SST	43-46	69-74	440	270
Mercury® 300XXL Verado	15 1/2 X 17	39 X 43	SST	47-50	76-81	440	270
Mercury®350XXLVerado	15 1/2 X 17	39 X 43	SST	50-53	81-85	430	270
Twin Mercury*150XL4S	14X19	36X48	SST	49-52	79-84	420	260
Twin Mercury*200XL Verado	14 3/4 X 21	37X53	SST	54-57	87-92	430	270
Yamaha® F250UCA	15 3/4 X 15	40 X 38	SST	43-46	69-74	420	260
Yamaha® F300UCA	15 1/2 X 17	39 X 43	SST	47-50	76-81	420	260
Twin Yamaha®F150XB	13 3/4 X 19	35 X 48	SST	48-51	77-82	400	250
Twin Yamaha® F200XCA	13 3/4 X 19	35 X 48	SST	53-56	85-90	400	250

FUEL FLOW DATA - 242F - EVINRUDE* 250Z G2					
Engine Speed - RPM	Boat Speed Fuel Flow				
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	6	23	
3000 rpm	10	16	7	26	
3500 rpm	14	23	8	30	
4000 rpm	29	47	9	30	
4500 rpm	33	53	10	38	
5000 rpm	37	60	14	53	
5500 rpm	40	64	16	60	
WOT	44	71	21	79	

FUEL FLOW DATA - 242F - EVINRUDE® 300ZU G2					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	6	23	
3000 rpm	11	18	7	26	
3500 rpm	15	24	9	34	
4000 rpm	31	50	9	34	
4500 rpm	36	58	11	42	
5000 rpm	40	64	16	60	
5500 rpm	44	71	18	68	
WOT	47	76	24	91	

FUEL FLOW DATA - 242F - TWIN EVINRUDE* 150DPX					
Engine Speed - RPM	Boat Sp	eed	Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	9	14	5	19	
2500 rpm	10	16	6	23	
3000 rpm	21	34	7	26	
3500 rpm	29	47	9	34	
4000 rpm	33	53	11	42	
4500 rpm	39	62	13	49	
5000 rpm	42	68	18	68	
5500 rpm	46	74	25	95	
WOT	49	79	27	102	

FUEL FLOW DATA - 242	2F - TW	IN EVINR	UDE® C20	IOFX	
Engine Speed - RPM	Boat Sp	peed	Fuel Flow		
	MPH	KPH	GPH	LPH	
2000 rpm	9	14	5	19	
2500 rpm	10	16	7	26	
3000 rpm	23	37	8	30	
3500 rpm	31	50	11	42	
4000 rpm	38	61	15	57	
4500 rpm	44	71	18	68	
5000 rpm	49	79	24	91	
5500 rpm	53	85	33	125	
WOT	57	92	36	136	

FUEL FLOW DATA - 242F - MERCURY® 250XXL VERADO					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	5	19	
3000 rpm	11	18	7	26	
3500 rpm	16	26	9	34	
4000 rpm	28	45	10	38	
4500 rpm	33	53	13	49	
5000 rpm	36	58	17	64	
5500 rpm	39	63	19	72	
6000 rpm	42	68	22	83	
WOT	44	71	24	91	

Engine Speed - RPM	Boat Sp	Boat Speed		ow
	MPH	KPH	GPH LPH	
2000 rpm	8	13	3	11
2500 rpm	9	14	6	23
3000 rpm	11	18	8	30
3500 rpm	15	24	9	34
4000 rpm	30	48	11	42
4500 rpm	36	58	13	49
5000 rpm	39	63	18	68
5500 rpm	43	69	22	83
6000 rpm	45	72	25	95
WOT	48	77	28	106

FUEL FLOW DATA 242F MEDOLIDY® 200VVI VEDADO

FUEL FLOW DATA - 242	F - ME	RCURY*	350XXL VERADO
Engine Speed - RPM	Boat Sp	eed	Fuel Flow
	MPH	KPH	GPH LPH
2000 rpm	8	13	<b>4</b> 15
2500 rpm	9	14	<b>6</b> 23
3000 rpm	11	18	<b>7</b> 26
3500 rpm	16	26	<b>9</b> 34
4000 rpm	32	52	<b>11</b> 42
4500 rpm	38	61	<b>14</b> 53
5000 rpm	42	68	<b>19</b> 72
5500 rpm	46	74	<b>26</b> 98
6000 rpm	49	79	<b>30</b> 113
WOT	52	64	<b>31</b> 117

FUEL FLOW DATA - 242F - TWIN MERCURY® 150XL 4S					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	9	14	5	19	
2500 rpm	10	16	7	26	
3000 rpm	21	34	10	38	
3500 rpm	29	47	12	45	
4000 rpm	34	55	16	60	
4500 rpm	40	64	20	76	
5000 rpm	44	71	23	87	
5500 rpm	48	77	26	98	
WOT	49	79	28	106	

FUEL FLOW DATA - 242F - TWIN MERCURY*200XL					
Engine Speed - RPM	Boat Speed		Fuel Fl	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	9	14	4	15	
2500 rpm	10	16	6	23	
3000 rpm	22	35	9	34	
3500 rpm	29	47	11	42	
4000 rpm	36	58	14	53	
4500 rpm	41	66	17	64	
5000 rpm	46	74	22	83	
5500 rpm	50	81	28	106	
6000 rpm	54	87	32	121	
WOT	57	92	37	140	

FUEL FLOW DATA - 242F - YAMAHA* F250UCA					
Engine Speed - RPM	Boat Speed		Fuel Flo	OW	
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	6	23	
3000 rpm	10	16	7	26	
3500 rpm	14	23	8	30	
4000 rpm	29	47	10	38	
4500 rpm	33	53	13	49	
5000 rpm	37	60	16	60	
5500 rpm	40	64	19	72	
WOT	44	71	23	87	

FUEL FLOW DATA - 242F - YAMAHA" F300UCA					
Engine Speed - RPM	Boat Speed		Fuel Flow		
	MPH	KPH	GPH	LPH	
2000 rpm	8	13	3	11	
2500 rpm	9	14	6	23	
3000 rpm	10	16	7	26	
3500 rpm	14	23	8	30	
4000 rpm	30	48	11	42	
4500 rpm	35	56	15	57	
5000 rpm	39	63	19	72	
5500 rpm	43	69	23	87	
WOT	47	76	27	102	

FUEL FLOW DATA -	242F - TW	IN YAMAI	HA* F150	XB
Engine Speed - RPM	Boat Sp	Boat Speed		low
	MPH	KPH	GPH	LPH
2000 rpm	9	14	5	19
2500 rpm	10	16	6	23
3000 rpm	21	34	7	26
3500 rpm	28	45	9	34
4000 rpm	33	53	10	38
4500 rpm	38	61	13	49
5000 rpm	42	68	18	68
5500 rpm	46	74	26	98
WOT	49	79	28	106

FUEL FLOW DATA - 242F - TWIN YAMAHA* F200XCA					
Engine Speed - RPM	Boat Speed		Fuel Fl	OW	
	MPH	KPH	GPH	LPH	
2000rpm	9	14	5	19	
2500rpm	10	16	8	30	
3000rpm	23	37	8	30	
3500rpm	31	50	11	42	
4000rpm	38	61	15	57	
4500rpm	43	69	18	68	
5000rpm	48	77	24	91	
5500rpm	52	84	34	129	
WOT	56	90	37	140	

# 242 FISHERMAN / STANDARDS

# HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- · Bow rails, stainless steel
- · Cleats, pull-up, stainless steel
- Fiberalass stringer
- Foam Flotation
- · Gel scheme, all white
- · Grab rails, powder coated
- Horn, stainless steel
- · Ladder, boarding
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- Rod holders, aft transom mounted
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- · Thru hull fittings, stainless steel

# **COCKPIT**

- 5 gallon bucket in holder
- · Assist handles, stainless steel
- · Bait well/live well
- Bait well/live well, 40 gallon w/ bluecoat, light & timer, 1
- Bait well/live well, 17 gallon w/ bluecoat, light & timer, 1
- Beverage holder(s)
- Bolsters, cockpit
- · Cooler, bow
- · Cooler, carry-on, 72 gt
- · Cooler, under leaning post (removable)
- Courtesy Lights

- Deck lids w/stainless steel, latches gas assist
- Diamond pattern anti-skid
- Leaning post
- Rod storage, gunnel
- Seating, forward console
- Seating, rear folding bench
- Self bailing cockpit
- Storage/Fishbox w/overboard drain
- · Tackle storage w/boxes

# HELM

- · 12 volt receptacle
- Compass
- · Steeringwheel, stainless w/knob

### **FNGINF/SYSTEMS**

- · Battery on/off switch
- Bilge pump, automatic
- High speed live well pick-up
- Power assisted steering
- Raw water wash down
- Trim tabs, w/LED indicators

# CONSOLE

- Battery storage
- Changing room
- · Head, porta pottie (NA Canada)
- Port light
- Rod holders
- Tackle storages curtains
- · Windscreen, console

# 242 FISHERMAN / OPTIONS

### HULL AND DECK

- Anchor w/rope & chain
- Bow anchor roller
- · Gel scheme, solid color hull,
- w/water line, choice of color combination Gel scheme two-tone, color choices
- Underwater lights
- · Windlass, w/rope, chain and anchor

### COCKPIT

- · Transom cutting board w/tool holders
- Forward floor storage macerator
- · Leaning post, upgrade w/backrest, rod holders
- · Mat package, helm floor and rod storage
- Sport seats

### HELM

• GPS plotter w/depth sounder

# **FNTFRTAINMENT**

- Fusion Stereo
- · Fusion Stereo w/Deluxe T-Top Premium Sound system (Fusion stereo, JL audio amp, speakers and subwoofer)
- Premium Sound system w/Deluxe T-Top (Fusion stereo. JL audio amp. speakers and subwoofer)
- · VHF radio (Garmin 100i)

# ENGINE/SYSTEMS

- Battery charger
- · Battery dual trays with switch
- Down rigger pre-wire
- Fresh water pkg, cockpit sink
- & transom shower
- Tilt steering

# CONSOLE

- Head, electric toilet w/holding tank
- · Head, overboard discharge

### T-TOPS

- · Deluxe T-Top, LED lights, spreader lights & electronic box
- Fiberglass T-Top w/rod holders

### CANVAS

- Bimini Top (NA w/T-Top)
- Console cover

# TRAILER

- · Wellcraft custom trailer, tandem axle w/brakes Galv/Gatorhyde
- EZ-loader aluminum w/brakes
- · Spare tire & wheel, galvanized
- Wheels, aluminum

# BOW SEATING PACKAGE

- · Port. Starboard & Forward backrest cushions
- Port & Starboard seat cushions

### FAMILY PACKAGE

- · Bow fill-in cushions
- Bow forward facing backrest
- Bow seating package
- Bow table

# SCARAB OFSHORE PACKAGE

- Helm and rod locker mats.
- · Mat package, helm floor and rod storage
- Scarab Offshore graphics
- Tri-Tone gel scheme
- Upgrade cockpit interior
- Upgrade leaning post w/ backrest or sport seating

# SEASIDE TRIM PACKAGE

- Beige cockpit interior
- Flooring, sea grass
- Mat package, helm floor and rod

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- storage
- Upgrade leaning post w/backrest, rod holders & cooler storage

Performance and fuel consumption will vary and be affected by water and weather conditions. altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	26' 4"	8.02 m
Beam	9'0"	2.74 m
Fuel Capacity	158 gal	598 L
Draft (drive up)	20"	51 cm
Draft (drive down)	29"	74 cm
Maximum Capacity	Yacht	1700 kg
Persons Capacity	Yacht	10 CE
Approx. Boat & Engine Weight	5500 lbs	2520 kg
Maximum Horsepower	500 hp	373 kw
Deadrise	21°	21°
Bridge Clearance w/T-Top	8'8"	2.64 m
Trailer Height w/Top	11'9"	3.58 m
Trailer Height w/o Top	9'10"	3.00 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Raw water washdown
- Unique windshield design
- Self bailing cockpit
- Fishbox w/overboard drain

- Enclosed Head
- Bow cooler

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_	DUII	U-1111	Dail.	IIVEVVE

Engine	Propsh	aft Power	Boat & En	gine Weights
Туре	HP	KW	LBS	KG
Evinrude®300ZUG2	300	224	6260	2840
Twin Evinrude® 150 DPX	150	112	6580	2980
Twin Evinrude® C200FX G2	200	149	6700	3040
Twin Evinrude® E250X G2	250	187	6820	3090
Mercury®300XXLVerado	300	224	6360	2890
Mercury® 300XXL Verado White	300	224	6360	2890
Mercury®350XXLVerado	350	261	6360	2890
Mercury®350XXLVeradoWhite	350	261	6360	2890
Twin Mercury*150XL4S	150	113	6640	3010
Twin Mercury*200XL Verado	200	149	6740	3060
Twin Mercury*250XL Verado	250	187	7020	3180
Yamaha® F300UCA	300	224	6280	2850
Twin Yamaha®F150XB	150	112	6680	3030
Twin Yamaha" F200XCA	200	149	6680	3030
Twin Yamaha® F250XCA	250	187	6840	3100

PERFORMANC	E						
Power HP/KW	Propeller (Di	ia x Pitch) CM	Туре	Top S <b>MPH</b>	peed KPH	Cruise <b>MI</b>	Range KM
Evinrude® 300ZUG2	15 3/4 X 15	40X38	SST	42-45	68-72	300	190
Twin Evinrude® 150 DPX	143/4X19	37X48	SST	44-47	71-76	290	180
Twin Evinrude® C200FX	15 X 21	38X53	SST	52-55	84-89	280	170
Twin Evinrude® E250X	15 X 22	38X56	SST	57-60	92-97	270	170
Mercury® 300XXL Verado	15 1/2 X 15	39 X 38	SST	42-45	68-72	300	190
Mercury®350XXLVerado	15 1/2 X 15	39X38	SST	45-48	72-77	300	190
Twin Mercury®150XL4S	14X19	36X48	SST	44-47	71-76	280	170
Twin Mercury*200XL Verado	14 3/4 X 21	37X53	SST	52-55	84-89	280	170
Twin Mercury*250XL Verado	14 3/4 X 21	37X53	SST	57-60	92-97	270	170
Yamaha®F300UCA	15 3/4 X 15	40X38	SST	42-45	68-72	300	190
Twin Yamaha"F150XB	14 1/4 X 17	36X43	SST	44-47	71-76	270	170
Twin Yamaha® F200XCA	13 3/4 X 19	35X48	SST	52-55	84-89	260	160
Twin Yamaha® F250XCA	15 X 21	38X53	SST	57-60	92-97	270	170

FUEL FLOW DATA - 26	2F - EVI	NRUDE* :	300ZU G2	2
Engine Speed - RPM	Boat Speed		Fuel Flo	OW
	MPH	KPH	GPH	LPH
2000 rpm	9	14	3	11
2500 rpm	9	14	5	19
3000 rpm	10	16	7	26
3500 rpm	13	21	9	34
4000 rpm	28	45	11	42
4500 rpm	32	52	14	53
5000 rpm	37	60	17	64
5500 rpm	41	66	21	79
WOT	44	71	23	87

FUEL FLOW DATA - 262F - TWIN EVINRUDE® 150DPX				
Engine Speed - RPM	Boat Speed		Fuel Fl	OW
- '	MPH	KPH	GPH	LPH
2000 rpm	9	14	5	19
2500 rpm	10	16	6	23
3000 rpm	21	34	7	26
3500 rpm	27	43	9	34
4000 rpm	32	52	10	38
4500 rpm	36	58	13	49
5000 rpm	40	64	17	64
5500 rpm	43	69	23	87
WOT	46	74	26	98

Engine Speed - RPM	Boat Sp	oeed	Fuel Fl	low
	MPH	KPH	GPH	LPH
2000 rpm	9	14	4	15
2500 rpm	10	16	6	23
3000 rpm	22	35	9	34
3500 rpm	29	47	11	42
4000 rpm	36	58	14	53
4500 rpm	41	66	17	64
5000 rpm	46	74	22	83
5500 rpm	50	81	28	106
6000 rpm	54	87	32	121
WOT	57	92	37	140

FUEL FLOW DATA - 262F - TWIN EVINRUDE® 250X G2				
Engine Speed - RPM	Boat Speed		Fuel Flo	OW
	MPH	KPH	GPH	LPH
2000 rpm	9	14	7	26
2500 rpm	10	16	10	38
3000 rpm	14	23	12	45
3500 rpm	32	52	16	60
4000 rpm	39	63	21	79
4500 rpm	46	74	26	98
5000 rpm	51	82	32	121
5500 rpm	56	90	39	147
WOT	59	95	46	174

FUEL FLOW DATA - 2	262F - ME	RCURY® 3	300XXL V	ERADO
Engine Speed - RPM	Boat Speed		Fuel Flo	DW
	MPH	KPH	GPH	LPH
2000 rpm	9	14	3	11
2500 rpm	9	14	5	19
3000 rpm	10	16	7	26
3500 rpm	13	21	9	34
4000 rpm	26	42	12	45
4500 rpm	31	50	15	57
5000 rpm	34	55	18	68
5500 rpm	38	61	20	76
6000 rpm	41	66	23	87
WOT	44	71	26	98

FUEL FLOW DATA - 262F - MERCURY® 350XXL VERADO					
Boat Speed		Fuel Fl	OW		
MPH	KPH	GPH	LPH		
9	14	3	11		
9	14	5	19		
10	16	7	26		
14	23	10	38		
27	43	14	53		
33	53	17	64		
36	58	21	79		
41	66	24	91		
44	71	27	102		
47	76	31	117		
	Boat Sp MPH 9 9 10 14 27 33 36 41 44	Boat Speed           MPH         KPH           9         14           9         14           10         16           14         23           27         43           33         53           36         58           41         66           44         71	Boat Speed         Fuel FI           MPH         KPH         GPH           9         14         3           9         14         5           10         16         7           14         23         10           27         43         14           33         53         17           36         58         21           41         66         24           44         71         27		

FUEL FLOW DATA OCCE MEDOLIDY OF OVYLVEDADO

FUEL FLOW DATA - 262	F - TW	IN MERC	URY* 150	XL 4S
Engine Speed - RPM	Boat Speed		Fuel Flo	OW
	MPH	KPH	GPH	LPH
2000 rpm	9	14	5	19
2500 rpm	10	16	6	23
3000 rpm	21	34	7	26
3500 rpm	27	43	9	34
4000 rpm	32	52	10	38
4500 rpm	36	58	13	49
5000 rpm	40	64	18	68
5500 rpm	44	71	25	95
WOT	46	74	28	106

### FUEL FLOW DATA - 262F - TWIN MERCURY® 200XL VERADO Engine Speed - RPM Boat Speed Fuel Flow LPH MPH KPH GPH 2000 rpm 2500 rpm 3000 rpm 3500 rpm 4000 rpm 4500 rpm 5000 rpm 5500 rpm 6000 rpm WOT

Engine Speed - RPM	Boat Sp	Boat Speed		ow
	MPH	KPH	GPH	LPH
2000 rpm	9	14	6	23
2500 rpm	10	16	11	42
3000 rpm	13	21	16	60
3500 rpm	34	55	18	68
4000 rpm	38	61	23	87
4500 rpm	45	72	29	109
5000 rpm	50	81	37	140
5500 rpm	54	87	44	166
6000 rpm	57	92	49	185
WOT	59	95	52	197

FUEL FLOW DATA - 262F - YAMAHA* F300UCA				
Engine Speed - RPM	Boat Sp	eed	Fuel Flo	W
	MPH	KPH	GPH	LPH
2000 rpm	9	14	3	11
2500 rpm	9	14	5	19
3000 rpm	10	16	7	26
3500 rpm	13	21	9	34
4000 rpm	28	45	12	45
4500 rpm	33	53	15	57
5000 rpm	36	58	18	68
5500 rpm	40	64	22	83
WOT	44	71	25	95

FUEL FLOW DATA - 262F - TWIN YAMAHA" F150XB					
Engine Speed - RPM	Boat Speed		Fuel Flow		
	MPH	KPH	GPH	LPH	
2000 rpm	9	14	5	19	
2500 rpm	10	16	6	23	
3000 rpm	21	34	7	26	
3500 rpm	27	43	9	34	
4000 rpm	32	52	10	38	
4500 rpm	36	58	13	49	
5000 rpm	40	64	18	68	
5500 rpm	43	69	25	95	
WOT	46	74	28	106	

FUEL FLOW DATA - 262F - TWIN YAMAHA* F200XCA				
Engine Speed - RPM	Boat Sp	peed	Fuel Fl	OW
	MPH	KPH	GPH	LPH
2000 rpm	9	14	5	19
2500 rpm	10	16	8	30
3000 rpm	23	37	8	30
3500 rpm	30	48	11	42
4000 rpm	37	60	15	57
4500 rpm	41	67	18	68
5000 rpm	46	74	25	95
5500 rpm	49	79	34	129
WOT	53	85	37	140

### FUEL FLOW DATA - 262F - TWIN YAMAHA\* F250XCA Engine Speed - RPM **Boat Speed** Fuel Flow LPH MPH **KPH** GPH 26 9 14 2000 rpm 2500 rpm 10 16 10 38 3000 rpm 14 23 12 45 53 64 3500 rpm 33 17 4000 rpm 40 64 22 83 74 102 4500 rpm 46 27 84 34 128 5000 rpm 52 5500 rpm 56 90 42 159 WOT 59 95 50 183

# 262 FISHERMAN / STANDARDS

# HULL AND DECK

- · Anchor locker/storage
- Bow and Stern Eves, stainless steel
- Bow anchor roller
- Bow rails, stainless steel
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Horn, stainless steel
- Ladder, boarding
- · Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- Rod holders, aft transom mounted
- · Rod holders, gunnel mount
- · Rub Rail, w/stainless steel insert
- · Thru hull fittings, stainless steel

### COCKPIT

- 5 gallon bucket in holder
- Assist handles, stainless steel
- · Bait well/live well
- Bait well/live well, 23 gallon w/ bluecoat
- · Bait well/live well, 17 gallon w/ bluecoat, light & timer
- Beverage holder(s)
- · Bolsters, cockpit
- · Cooler, bow
- · Cooler, under leaning post (removable)
- · Courtesy Lights

- Deck lids w/stainless steel. latches gas assist
- Diamond pattern anti-skid
- Forward floor storage macerator
- · Leaning post, upgrade w/ backrest, rod holders
- · Rod storage, gunnel
- · Seating, forward console
- Seating, rear folding bench
- · Self bailing cockpit
- Storage/Fishbox w/macerator and overboard drain
- Tackle storage w/boxes

### HELM

- 12 volt receptacle
- Compass
- · Steering wheel, stainless w/ knob

# **FNTFRTAINMENT**

Fusion Stereo

### ENGINE/SYSTEMS

- Batteries dual w/on-off switch
- · Battery dual travs with switch
- · Bilge pump, automatic
- High speed live well pick-up
- Power assisted steering
- · Raw water wash down
- Trim tabs

# STANDARDS - CONT

### CONSOLE

- Battery storage
- Changing room
- Head, porta pottie (NA Canada)
- Port light
- Rod holders
- Tackle storages curtains
- · Windscreen, console

# T-TOPS

Fiberglass T-Top w/rod holders

# 262 FISHERMAN / OPTIONS

### HULL AND DECK

- Anchor w/rope & chain
- Dive door
- · Gel scheme, solid color hull. w/water line, choice of color combination
- · Gel scheme, two-tone, color choices
- · Ladder. Retractable (Starboard)
- Underwater lights
- · Windlass, w/rope, chain and anchor

# COCKPIT

- · Cockpit Marine Mat
- Transom cutting board w/tool holders
- · Leaning post, baitwell, cutting board & storage
- Mat package, helm floor and rod storage
- · Storage trays, aft, tilt out
- · Storage trays, forward, tilt out

### HFI M

· GPS plotter w/depth sounder

# **ENTERTAINMENT**

- Premium Sound system (Fusion stereo, JL audio amp, speakers and subwoofer)
- VHF radio (Garmin 100i)

# **ENGINE/SYSTEMS**

- Battery charger
- Down rigger pre-wire
- Fresh water pkg, cockpit sink &
- transom shower
- Tilt steering

### CONSOLE

- Head, electric toilet w/holding tank
- Head, overboard discharge

# T-TOPS

· Deluxe T-Top, LED lights, spreader lights & electronic box

### CANVAS

Console cover

### TRAILER

- · Wellcraft custom trailer, tandem axle w/brakes Galv/Gatorhyde
- EZ-loader aluminum w/brakes
- Spare tire & wheel, galvanized
- Wheels, aluminum

# **BOW SEATING PACKAGE**

- Port. Starboard & Forward backrest cushions
- Port & Starboard seat cushions

# FAMILY PACKAGE

- Bow fill-in cushions
- Bow forward facing backrest
- Bow seating package Bow table



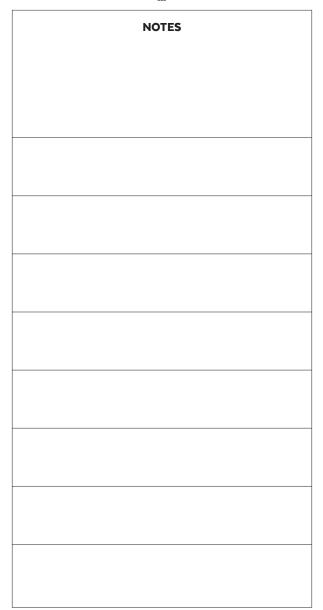
# OPTIONS - CONT

# SCARAB OFFSHORE PACKAGE

- Helm and rod locker mats
- Mat package, helm floor and rod storage
- Scarab Offshore graphics
- Tri-Tone gel scheme
- Upgrade cockpit interior

# SEASIDE TRIM PACKAGE

- · Beige cockpit interior
- Flooring, sea grassMat package, helm floor and rod storage
- Upgrade leaning post w/ backrest, rod holders & cooler storage



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.



# **30 SCARAB® OFFSHORE TOURNAMENT**



SPECIFICATIONS	US	METRIC
L.O.A.	30' 2"	9.19 m
Beam	9' 2"	2.79 m
Fuel Capacity	268 gal	1015 L
Draft (drive up)	23"	58 cm
Draft (drive down)	31"	79 cm
Maximum Capacity	Yacht	1500 kg
Persons Capacity	Yacht	8
Approx. Boat & Engine Weight	6635 lbs	3010 kg
Water Capacity	13 gal	49 L
Maximum Horsepower	600 hp	447 kw
Deadrise	23°	23°
Bridge Clearance	8' 10"	2.73 m

# **KEY SALES FEATURES**

- Cleats pull-up
- Fiberglass stringers
- Rod holders, gunnel mount
- Cooler
- Diamond pattern anti-skid
- Self bailing cockpit

- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Tackle center/rigging station

POWER OPTIONS	
Twin Evinrude*	E250DPX
Twin Evinrude*	E250X G2
Twin Evinrude*	E 300XU G2
Twin Mercury*	250XL Verado
Twin Mercury*	300XL Verado
Twin Mercury*	300XL Verado Warm White
Twin Yamaha*	F250XCA
Twin Yamaha*	F250XCA Helm Master
Twin Yamaha*	F300XCA
Twin Yamaha*	F300 XCA Helm Master

# 30 SCARAB\* OFFSHORE TOURNAMENT / STANDARDS

# HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow rails, powder coated
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- · Gel accent stripe: choice of three colors
- Grab rails, powder coated
- · Horn, stainless steel
- · Ladder, heavy duty, dive
- · Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- · Rub Rail. w/stainless steel
- Swim platform w/ladder
- Thru hull fittings, stainless steel
- · Windshield, w/walk-thru, full aluminum frame

# COCKPIT

- · Assist handles, powder coated
- · Bait well/live well
- Beverage holder(s)
- Bolsters, cockpit
- Cooler
- Courtesy Lights
- Cutting board

- Diamond pattern anti-skid
- Leaning post
- Rod storage, gunnel
- Seats, aft
- Seating, forward console
- · Seating, forward console cooler w/backrest
- Self bailing cockpit
- · Storage/Fishbox w/macerator and overboard drain
- Storage/Fishbox w/overboard drain
- · Tackle storage w/boxes

### CARIN

. Head

Power ventilation Porta pottie (NA Canada)

# HELM

- 12 volt receptacle
- Compass
- Instrumentation, full digital
- · Steeringwheel, stainless w/knob

# ENTERTAINMENT

Fusion Stereo

### ENGINE/SYSTEMS

- Batteries dual w/on-off switch
- · Bilge pump, automatic
- Dockside water connection
- Freshwater system
- Fresh water pkg, cockpit sink & transom shower

NOTES

# STANDARDS - CONT

- · Hydraulic steering (std on 135 hp and up)
- Raw water wash down

# CONSOLE

- Port light
- Tackle center/rigging station aft (replaces STD aft baitwell)

# T-TOPS

- T-Top: canvas, PFD storage, rod holders & spreader light
- T-Top electronics box

# 30 SCARAB® OFFSHORE TOURNAMENT / OPTIONS

# **HULL AND DECK**

- · Gel scheme, solid color hull. w/water line, choice of color combination
- · Gel scheme, two-tone, color choices
- · Rod holders, gunnel mount, additional
- Scarab Logo Upgrade
- Underwater lights
- · Windlass, w/rope, chain and anchor
- · Windshield wiper/washer system

# COCKPIT

- · Bait well station, additional baitwell, pull-out drawers & tackle storage

- out w/aft facing seat
- filler & sunpad

system w/amplifier, subwoofer, & upgrade speakers

# **ENGINE/SYSTEMS**

- Battery charger
- Power assisted steering
- Trim tabs

### CONSOLE

- · Head, overboard discharge
- · Head, pump-out

### T-TOPS

- Outriggers: taco grand slam top
- T-Top canvas enclosure

# RAY MARINE ES127 ELECTRONICS PACKAGE

• (2) 12" Multifunction color displays w/GPS, chartplotter & HDFI fish finder

<sup>·</sup> High performance 1KW in-hull Bow table transducer Remote spotlight • Ray Marine Radar: 4KW Digital · Seating, bolster, double drop Raydome • Ray Marine Radar: 4KW Open · Seating, bow cushion Arrav · Seating, bow cushion forward Ray 5ÓModular system Video/instrumentation **ENTERTAINMENT** integration capabilities · Stereoupgrade:premium sound VHF radio Performance and fuel consumption will vary and be affected by water and weather conditions, alded, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom,

no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.



# **35 SCARAB® OFFSHORE TOURNAMENT**

SPECIFICATIONS	US	METRIC
L.O.A.	35' 4"	10.76 m
Beam	9' 11"	3.02 m
Fuel Capacity	376 gal	1423 L
Draft (drive up)	23"	58 cm
Draft (drive down)	33"	84 cm
Maximum Capacity	Yacht	1288 kg
Persons Capacity	Yacht	11
Approx. Boat & Engine Weight	8600 lbs	3901 kg
Water Capacity	13 gal	49 L
Maximum Horsepower	1050 hp	783 kw
Deadrise	23°	23°
Draft Down Triple	39"	96 cm
Bridge Clearance w/T-top	8' 4"	2.54 m
Bridge Cleareance w/Sport Arch	7'11"	2.41 m

# **KEY SALES FEATURES**

- Cleats pull-up
- Fiberglass stringers
- Rod holders, gunnel mount
- Cooler
- Diamond pattern anti-skid
- Self bailing cockpit

- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Tackle center/rigging station

POWER OPTIONS	
Triple Evinrude*	E300XU G2
Twin Mercury*	300XXL Verado
Twin Mercury*	300XL Verado Warm White
Twin Mercury*	350XL Verado
Twin Mercury*	350XXL Warm White Verado
Triple Mercury*	300 Verado
Triple Mercury*	300 Verado Warm White
Triple Mercury*	350 Verado
Triple Mercury*	350 Verado Warm White
Triple Mercury*	350 Verado JPO
Triple Mercury*	350 Verado Warm White JPO
Twin Yamaha*	F300UCA
Twin Yamaha*	F350UCC
Twin Yamaha <sup>*</sup>	F350UCC Helm Master
Triple Yamaha*	F300XCA
Triple Yamaha*	F350XCC
· · · · · · · · · · · · · · · · · · ·	

# 35 SCARAB\* OFFSHORE TOURNAMENT / STANDARDS

# HULL AND DECK

- · Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, powder coated
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- · Gel accent stripe: choice of three colors
- · Grab rails, powder coated
- Horn, stainless steel
- · Ladder, heavy duty, dive
- Meets applicable USCG & Canadian Regs: NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- · Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless steel
- · Windshield, w/walk-thru, full aluminum frame

# COCKPIT

- · Assist handles, powder coated
- Bait well/live well

- Beverage holder(s)
- · Bolsters, cockpit Cooler
- Courtesy Lights
- Cutting board
- · Diamond pattern anti-skid
- Leaning post
- Rod storage, gunnel
- Seats, aft
- Seating, forward console
- Seating, forward console cooler w/backrest
- Self bailing cockpit
- Storage/Fishbox w/overboard drain
- · Tackle storage w/boxes

# CABIN

Head

Power ventilation Porta pottie (NA Canada) Shower

# HELM

- 12 volt receptacle
- Compass
- · Instrumentation, full digital
- · Steeringwheel, stainless w/knob

### ENTERTAINMENT

Fusion Stereo



# - N

NOTES

# STANDARDS - CONT

# **ENGINE/SYSTEMS**

- Battery charger
- Batteries dual w/on-off switch
- Bilge pump, automatic
- Dockside power
- Dockside water connection
- Freshwater system
- Fresh water pkg, cockpit sink & transom shower
- Hydraulic steering (std on 135 hp and up)
- Raw water wash down

# CONSOLE

- Port light
- Tackle center/rigging station aft (replaces STD aft baitwell)

### T-TOPS

- T-Top: canvas, PFD storage, rod holders & spreader light
- T-Top electronics box

# 35 SCARAB\* OFFSHORE TOURNAMENT / OPTIONS

# HULL AND DECK

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- Rod holders, aft transom mounted
- Scarab Logo Upgrade
- Underwater lights
- Windlass, w/rope, chain and anchor

# COCKPIT

- Bait well station, additional baitwell, pull-out drawers & tackle storage
- Remote spotlight
- Seating, bolster, double drop out w/aft facing seat
- Seating, bow cushion
- Seating, bow cushion forward filler & sunpad
- Entertainment
- Stereo upgrade: premium sound system w/amplifier, subwoofer, & upgrade speakers

# **ENGINE/SYSTEMS**

- Power assisted steering
- Trim tabs

# CONSOLE

- · Head, overboard discharge
- Head, pump-out

# T-TOPS

- Outriggers: taco grand slam top mount
- T-Top canvas enclosure

# RAYMARINE ES127 ELECTRONICS PACKAGE

- (2) 12" Multifunction color displays w/GPS, chartplotter & HDFI fish finder
- High performance 1KW in-hull transducer
- Ray Marine Radar: 4KW Digital Raydome
- Ray Marine Radar: 4KW Open Array
- Ray 50Modular system
- Video/instrumentation integration capabilities
- VHF radio

Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	18' 0"	5.48 m
Beam	8' 0"	2.44 m
Fuel Capacity	51 gal	193 L
Draft (drive up)	15"	38 cm
Draft (drive down)	32"	81 cm
Maximum Capacity	1650 lbs	748 kg
Persons Capacity	6	6
Approx. Boat & Engine Weight	2085 lbs	964 kg
Maximum Horsepower	150 hp	111.9 kw
Deadrise	20°	20°
Bridge Clearance	4' 5"	1.37 m
Bridge Clearance w/Bimini	6'7"	2.01 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cooler
- Diamond pattern anti-skid
- Self bailing cockpit
- Fishbox w/overboard drain

- Unique windshield design
- Swim platform w/ladder
- omm placionii milada
- Built-in bait/livewell

POWER OPTIONS	
Evinrude*	E115DSL
Evinrude <sup>*</sup>	E135 HO HSL
Evinrude*	E150DSL
Mercury*	115ELPT 4S
Mercury <sup>*</sup>	150 Pro XS Optimax
Mercury	150L4S
Yamaha*	F115LB
Yamaha <sup>*</sup>	F150LB

# 180 SPORTSMAN / STANDARDS

# HULL/DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- · Cleats, stainless steel
- Fiberglass stringer
- Foam Flotation
- Gel scheme, all whiteGel accent stripe: choice of
- three colors

  Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder Thru hull fittings, stainless
  steel
- Windshield, w/walk-thru, full aluminum frame

# COCKPIT

- · Assist handles, stainless steel
- Beverage holder(s)
- Cooler
- · Courtesy Lights
- Diamond pattern anti-skid
- Rod storage, gunnel
- · Seats, aft
- Seating, pedestal w/cushions
- Self bailing cockpit
- Storage/Fishbox w/overboard drain

# HELM

- 12 volt receptacle
- Compass
- Instrumentation: tachometer, fuel, trim and speedometer
- Steering wheel, stainless w/knob

65

# **ENGINE/SYSTEMS**

· Bilge pump, automatic



# – V

# 180 SPORTSMAN / OPTIONS

# HULL/DECK

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices

# TOW SPORTS

Ski pylon

# **COCKPIT**

- · Bait well/live well
- Bolsters, cockpit
- Seating, back to back lounge, port with storage
- Seating, bow cushion
- Snap-in carpet (only with fishing pkg or port lounge)

# **ENTERTAINMENT**

· Fusion Stereo

# **ENGINE/SYSTEMS**

 Hydraulic steering (std on 135 hp and up)

# **CANVAS**

- Bimini Top (NA w/T-Top)
- Bow and cockpit cover

# **TRAILER**

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes

# FISHING PACKAGE

- Port pedestal seat w/fish box
- Raw water wash down
- Rod boxes at port & stbd

NOTES		

<sup>Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

Specifications, options, and equipment are subject to change without notice.</sup> 



SPECIFICATIONS	US	METRIC
L.O.A.	21'0"	6.4 m
Beam	8' 6"	2.59 m
Fuel Capacity	103 gal	390 L
Draft (drive up)	17"	43 cm
Draft (drive down)	33"	84 cm
Maximum Capacity	2100 lbs	952 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3741 lbs	1670 kg
Maximum Horsepower	250 hp	187 kw
Deadrise	19°	19°
Bridge Clearance	6'1"	1.85 m
Bridge Clearance w/T-top	8'0"	2.44 m

- Cleats pull-up
- Fiberglass stringers
- Rod holders, gunnel mount
- Cooler
- Diamond pattern anti-skid
- Self bailing cockpit

- Fishbox w/overboard drain
- Unique windshield design
- ornique virriuernera deerig
- Swim platform w/ladder
- Built-in bait/livewell

POWER OPTIONS	
Evinrude*	E200DPX
Evinrude <sup>*</sup>	E250DPX
Mercury	200XL Verado
Yamaha*	F200XB
Yamaha <sup>*</sup>	F250XA SH0
Yamaha*	F250XCA

# 220 SPORTSMAN / STANDARDS

# **HULL AND DECK**

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, stainless steel
- · Cleats, pull-up, stainless steel
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Gel accent stripe: choice of three colors
- Grab rails, powder coated
- · Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless steel
- Windshield, w/walk-thru, full aluminum frame

# COCKPIT

- Assist handles, powder coated
- Bait well/live well
- Beverage holder(s)
- Cooler
- Courtesy Lights
- · Diamond pattern anti-skid
- Rod storage, gunnel

- · Seats, aft
- · Seating, bow cushion
- Seating, pedestal w/cushions
- Self bailing cockpit
- Storage/Fishbox w/macerator and overboard drain
- Storage/Fishbox w/overboard drain
- · Tackle storage w/boxes

# HELM

- 12 volt receptacle
- Compass
- Instrumentation, full digital
- Steeringwheel, stainlessw/knob
- Engine/Systems
- Batteries dual w/on-off switch
- Bilge pump, automatic
- Hydraulic steering (std on 135 hp and up)
- · Raw water wash down

### CONSOLE

· Head, Porta pottie (NA Canada)

### CANVAS

- Bimini Top (NA w/T-Top)



## – **V**

## 220 SPORTSMAN / OPTIONS

#### HULL/DECK

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices

## TOW SPORTS

· Ski Pylon

#### COCKPIT

- · Bait well, cushion
- · Bolsters, cockpit
- Lounge seat, back to back (port) w/36qt cooler

#### **ENTERTAINMENT**

Fusion Stereo

#### **ENGINE/SYSTEMS**

- Fresh water pkg, cockpit sink & transom shower
- Trim tabs

#### CONSOLE

· Head, pump-out

#### **TRAILER**

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.







SPECIFICATIONS	US	METRIC
L.O.A.	21'0"	6.4 m
Beam	8' 6"	2.59 m
Fuel Capacity	103 gal	390 L
Draft (drive up)	17"	43 cm
Draft (drive down)	33"	84 cm
Maximum Capacity	2100 lbs	952 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3575 lbs	1626 kg
Water Capacity	5 gal	19 L
Maximum Horsepower	250 hp	187 kw
Deadrise	19°	19°
Bridge Clearance w/Bimini	7' 0"	2.13 m
Bridge Clearance w/Hardtop	7' 11"	2.41 m

- · Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cabin door, lockable
- Unique windshield design
- Self bailing cockpit

- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Built-in bait/livewell

POWER OPTIONS	
Evinrude*	E200DPX
Evinrude <sup>*</sup>	E250DPX
Mercury*	200XL Verado
Yamaha*	F200XB
Yamaha <sup>*</sup>	VF250XA SH0
Yamaha*	F250XCA

## 220 COASTAL® / STANDARDS

#### HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, aluminum
- · Cleats, stainless steel
- Deck hatch
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Gel accent stripe: choice of three colors
- Grab rails, powder coated
- Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless steel
- Windshield, w/walk-thru, full aluminum frame

#### COCKPIT

- · Assist handles, powder coated
- Beverage holder(s)
- Courtesy Lights
- Rod storage, gunnel
- · Seating, pedestal w/cushions
- Self bailing cockpit
- Tackle storage w/boxes

#### CARIN

- Berth w/cushions
- Cabin door, lockable
- Head
   Porta pottie (NA Canada)

#### HELM

- 12 volt receptacle
- Compass
- Instrumentation, full digital
- Steeringwheel, stainlessw/knob

#### ENGINE/SYSTEMS

- Batteries dual w/on-off switch
- · Bilge pump, automatic
- · Detector, carbon monoxide
- Hydraulic steering (std on 135 hp and up)



## - N

## 220 COASTAL® / OPTIONS

#### **HULL AND DECK**

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- Windshield wiper/washer system \*(Washer system NA)

#### COCKPIT

- · Bait well/live well
- · Bolsters, cockpit
- Seating, jump seat cushions, port & starboard

#### **CABIN**

- Dinette table w/v-berth filler cushion
- Galley Stove, butane (N/A w/CE pkg)
- · Head Pump-out

#### **ENTERTAINMENT**

• Fusion Stereo

#### **ENGINE/SYSTEMS**

- Battery charger
- Trim tabs

#### CONSOLE

 Tackle center/rigging station aft (replaces STD aft baitwell)

#### T-TOPS

· Hardtop, w/rod holders

#### CANVAS

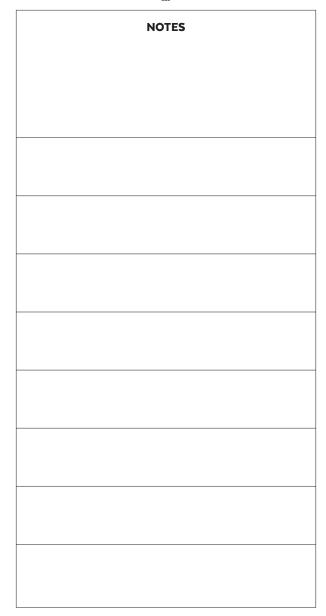
- · Canvas pkg for bimini top
- Canvas pkg for hard top (requires hard top)

#### **TRAILER**

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes

#### **GALLEY PACKAGE**

- Sink w/pressurized fresh water system
- Transom shower



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	22' 4"	6.81 m
Beam	8'8"	2.64 m
Fuel Capacity	116 gal	439 L
Draft (drive up)	15"	38 cm
Draft (drive down)	32"	81 cm
Maximum Capacity	3200 lbs	1450 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	3600 lbs	1633 kg
Water Capacity	8 gal	30 L
Maximum Horsepower	300 hp	224 kw
Deadrise	20°	20°
Bridge Clearance	6' 0"	1.83 m
Bridge Clearance w/Bimini	8' 0"	2.43 m
Bridge Clearance w/Hardtop	8'1"	2.44 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cabin door, lockable
- Unique windshield design
- Self bailing cockpit
- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Built-in bait/livewell

POWER OPTIONS	
Evinrude*	E200DPX
Evinrude*	E250DPX
Evinrude*	E250X G2
Mercury	200XL Verado
Mercury	250XL Verado
Mercury	300XL Verado
Mercury	300XL Verado Warm White
Yamaha <sup>*</sup>	F200XA
Yamaha*	VF250XA SH0
Yamaha*	F250XCA
Yamaha <sup>*</sup>	F300XCA

## 232 COASTAL® / STANDARDS

#### HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, aluminum
- · Cleats, stainless steel
- Deck hatch
- Fiberglass stringerFoam Flotation
- · Gel scheme, all white · Gel accent stripe: choice of
- three colors
- Grab rails, powder coated
- Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless steel
- · Windshield, w/walk-thru, full aluminum frame
- · Windshield wiper

#### COCKPIT

- · Assist handles, powder coated
- Bait well/live well
- Beverage holder(s)
- Courtesy Lights

- Cutting board
- Rod storage, gunnel
- Seats, aft
- Seating, pedestal w/cushions
- Self bailing cockpit
- Storage/Fishbox w/overboard drain
- Tackle storage w/boxes

#### **CABIN**

- Berth w/cushions
- Cabin door, lockable
- Dinette table
- Galley
  - Pressure water system
- Head

Porta pottie (NA Canada)

#### HELM

- 12 volt receptacle
- Compass
- Instrumentation, full digital
- Steeringwheel, stainlessw/knob

#### **ENGINE/SYSTEMS**

- Batteries dual w/on-off switch
- Bilge pump, automatic
- Detector, carbon monoxide
- Hydraulic steering (std on 135 hp and up)
- Raw water wash down

#### T-TOPS

Hardtop, w/rod holders



## – **V**

## 232 COASTAL® / OPTIONS

#### HULL AND DECK

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- · Ladder, heavy duty, dive

#### **COCKPIT**

- · Bolsters, cockpit
- Seating, jump seat cushions, port & starboard

#### CABIN

- Dinette table w/v-berth filler cushion
- Galley
  - Stove, butane (N/A w/CE pkg)
- Head Pump-out

#### **ENTERTAINMENT**

· Fusion Stereo

#### **ENGINE/SYSTEMS**

- · Battery charger
- Fresh water pkg & transom shower
- Trim tabs

#### CANVAS

- Bimini Top (NA w/T-Top)
- Canvas pkg for bimini top
- Canvas pkg for hard top (requires hard top)

#### TRAILER

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes

#### **ENCLOSED FRP HARDTOP**

PACKAGE (replaces std hardtop & windshield)

- · Defroster & spreader light
- Fiberglass hardtop w/rod holders
- Full windshield w/opening vents
- · Isinglass aft closure curtain
- Two overhead dome lights

#### GARMIN ELECTRONICS PACKAGE

- 740S multi-function 7" color display w/GPS
- · Chartplotter/fish finder
- VHF radio



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity, All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.



SPECIFICATIONS	US	METRIC
L.O.A.	24' 4"	7.42 m
Beam	8' 9"	2.66 m
Fuel Capacity	133 gal	503 L
Draft (drive up)	16"	41 cm
Draft (drive down)	30"	75 cm
Maximum Capacity	3200 lbs	1450 kg
Persons Capacity	8	8
Approx. Boat & Engine Weight	4360 lbs	1978 kg
Water Capacity	9 gal	34 L
Maximum Horsepower	400 hp	298 kw
Deadrise	20°	20°
Bridge Clearance w/Hardtop	8'2"	2.49 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cabin door, lockable
- Unique windshield design
- Self bailing cockpit
- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Built-in bait/livewell

POWER OPTIONS	
Evinrude*	E250DPZ
Evinrude*	E250Z G2
Twin Evinrude <sup>*</sup>	E150DPX
Twin Evinrude*	E200DPX
Mercury*	250XXL Verado
Mercury <sup>*</sup>	300XXL Verado
Mercury*	300XXL Verado Warm White
Twin Mercury*	150XL 4S
Twin Mercury*	200XL Verado
Yamaha*	F250UCA
Yamaha*	F300UCA
Twin Yamaha <sup>*</sup>	F150XB
Twin Yamaha*	F200XCA

#### 252 COASTAL® / STANDARDS

## HULL AND DECK

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, aluminum
- · Cleats, stainless steel
- Deck hatch
- Fiberglass stringer
- Foam Flotation
- · Gel scheme, all white
- Gel accent stripe: choice of three colors
- Grab rails, powder coated
- Horn, stainless steel
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- Rub Rail, w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless
   steel
- Windshield, w/walk-thru, full aluminum frame
- Windshield wiper

#### COCKPIT

- Assist handles, powder coated
- Bait well/live well
- Beverage holder(s)
- · Bolsters, cockpit
- Courtesy Lights
- Cutting board
- Rod storage, gunnel
- · Seats, aft
- Seating, pedestal w/cushions
- Self bailing cockpit
- Storage/Fishbox w/macerator and overboard drain
- Storage/Fishbox w/overboard drain
- Tackle storage w/boxes

#### CABIN

- Berth w/cushions
- Cabin door, lockable
- Dinette table
- Galley
  - Pressure water system
- Llood

Porta pottie (NA Canada)

## W

## — **V**

NOTES

## STANDARDS - CONT

#### HELM

- 12 volt receptacle
- Compass
- · Instrumentation, full digital
- Steering wheel, stainless w/ knob

### **ENGINE/SYSTEMS**

- · Batteries dual w/on-off switch
- Bilge pump, automatic
- Blige pump, automatic
   Detector, carbon monoxide
- · Dockside water connection

- Freshwater system
- Hydraulic steering (std on 135 hp and up)
- · Raw water wash down
- Trim tabs

#### T-TOPS

· Hardtop, w/rod holders

## 252 COASTAL\* / OPTIONS

#### **HULL AND DECK**

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- Windlass, w/rope, chain and anchor

#### COCKPIT

Snap-in carpet (only with fishing pkg or port lounge)

#### CABIN

- Galley
  - Stove, butane (N/A w/CE pkg)
- Head
   Overboard discharge
   Vacu-Flush w/holding tank

## ENTERTAINMENT

Fusion Stereo

#### **ENGINE/SYSTEMS**

- Battery chargerCanvas
- Canvas pkg for hard top (requires hard top)

#### **TRAILER**

- EZ-loader aluminum w/brakes
- EZ-loader galvanized w/brakes

## **DIVE PACKAGE**

- Fresh water transom shower
- Heavy duty dive ladder

## ENCLOSED FRP HARDTOP

 $PACKAGE ({\it replaces std hardtop \& windshield})$ 

- Defroster & spreader light
- · Fiberglass hardtop w/rod holders
- Full windshield w/opening vents
- Isinglass aft closure curtain
- Two overhead dome lights

#### GARMIN ELECTRONICS PACKAGE

- 740S multi-function 7" color display w/GPS
- · Chartplotter/fish finder
- VHF radio

Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.





SPECIFICATIONS	US	METRIC
L.O.A.	30' 2"	9.19 m
Beam	10'5"	3.20 m
Fuel Capacity	210 gal	795 L
Draft (drive up)	22"	56 cm
Draft (drive down)	33"	84 cm
Maximum Capacity	Yacht	1922 kg
Persons Capacity	Yacht	11
Approx. Boat & Engine Weight	8735 lbs	3962 kg
Water Capacity	42 gal	159 L
Maximum Horsepower	600 hp	447 kw
Deadrise	18°	18°
Bridge Clearance	7'3"	2.2 m
Bridge Clearance w/Bimini Top	8'3"	2.51 m
Bridge Clearance w/Hardtop	9'0"	2.74 m

- Cleats, stainless steel
- Fiberglass stringers
- Rod holders, gunnel mount
- Cabin door, lockable
- Unique windshield design
- Self bailing cockpit
- Fishbox w/overboard drain
- Enclosed head
- Swim platform w/ladder
- Built-in bait/livewell

290 COASTAL® / POWER	ROPTIONS
Twin Evinrude*	E250DPX
Twin Evinrude*	E250X G2
Twin Mercury*	250XL Verado
Twin Mercury*	300XL Verado
Twin Mercury*	300XL Verado Warm White
Twin Yamaha*	F250XCA
Twin Yamaha*	F250XCA Helm Master
Twin Yamaha*	F300XCA
Twin Yamaha*	F300XCA Helm Master

## 290 COASTAL® / STANDARDS

#### **HULL AND DECK**

- Anchor locker/storage
- Bow and Stern Eyes, stainless steel
- Bow anchor roller
- Bow rails, aluminum
- · Cleats stainless steel
- Deck hatch
- Fiberglass stringer
- Foam Flotation
- Gel scheme all white
- · Gel accent stripe: choice of three colors
- Grab rails, powder coated
- Horn, stainless steel
- · Ladder, heavy duty, dive
- Meets applicable USCG & Canadian Regs; NMMA Certified using ABYC Stds.
- Navigation Lights
- · Rod holders, gunnel mount
- · Rub Rail. w/stainless steel insert
- Swim platform w/ladder
- Thru hull fittings, stainless
- · Windshield, w/walk-thru, full aluminum frame

#### COCKPIT

- · Assist handles, powder coated
- Bait well/live well
- Beverage holder(s)
- Bolsters, cockpit
- Courtesy Lights
- Cutting board

- · Rod storage, gunnel
- · Seats, aft
- Seating, pedestal w/cushions
- Self bailing cockpit
- · Storage/Fishbox w/macerator and overboard drain
- Tackle storage w/boxes

#### CABIN

- Berth w/cushions
- · Cabin, aft
- Cabin door, lockable
- Dinette table
- Galley
- Microwave

Pressure water system

Refrigerator Sink

Solid surface countertop w/sink

Stove, electric

Hanging locker

Head

Full length mirror

Power ventilation Shower

Vacu-Flush w/holding tank

Vanity-sink and storage

#### HFI M

- 12 volt receptacle
- Compass
- Instrumentation, full digital
- Steering wheel, stainless w/ knob



## -1

## STANDARDS - CONT

#### ENTERTAINMENT

Fusion Stereo

## **ENGINE/SYSTEMS**

- · Battery charger
- · Batteries dual w/on-off switch
- Bilge pump, automatic
- Detector, carbon monoxide
- Dockside power
- Dockside water connection
- Freshwater system
- Fresh water pkg & transom shower

- Hydraulic steering (std on 135 hp and up)
- Raw water wash down
- Trim tabs
- Water heater

#### T-TOPS

Hardtop, w/rod holders

## 290 COASTAL® / OPTIONS

#### **HULL AND DECK**

- Gel scheme, solid color hull, w/water line, choice of color combination
- Gel scheme, two-tone, color choices
- Rod holders, aft transom mounted
- Windlass, w/rope, chain and anchor
- Windshield wiper/washer system

#### **COCKPIT**

- Dive tank storage racks
- Remote spotlight
- Snap-in carpet (only with fishing pkg or port lounge)

#### CARIN

- Cabin floor, chemclad teak & holly
- Head

Overboard discharge

#### **ENTERTAINMENT**

- LCD TV/DVD w/TV telephone Inlet & Antenna (N/A w/220 V or CE pkg)
- Stereo upgrade package: cockpit subwoofer, power amp & 2 add. Speakers

#### **ENGINE/SYSTEMS**

- · Air conditioning/heating
- Fire extinguishing system
- Fuel tank, extra (N/A w/ generator)
- Generator
- Power assisted steering

#### T-TOPS

Outriggers: taco grand slam top mount

#### **COCKPIT SEATING PACKAGE**

 Starboard baitwell & portside storage box cushions (removable)

## RAY MARINE ES127 ELECTRONICS PACKAGE

- (2) 12" Multifunction color displays w/GPS, chartplotter & HDFI fish finder
- High performance 1KW in-hull transducer
- Ray 50Modular system
- Video/instrumentation integration capabilities
- VHF radio



Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted. This test was conducted with clean bottom, no bottom paint and light to average load.

<sup>·</sup> Specifications, options, and equipment are subject to change without notice.

### – W

# 221 FISHERMAN TANDEM AXLE TRAILER

#### **SPECIFICATIONS** US **METRIC** Trailer length w/ Tongue Folded 23'6" 7.163 m Trailer length w/ Tongue Folded 20'10" 6.35 m Width 8'6" 2.591 m Trailer Empty weight w/ spare 1167 LBS 529.3 kg Carrying Capacity 5833 LBS 2646 kg GVWR (Gross Vehicle Weight Rating) 7000 LBS 3175 kg GAWR (Gross Axle Weight Rating) 7000 LBS 3175 kg Tire Size / Range ST 205/75R14C ST205/75R14C **RADIAL** RADIAL Tire Pressure 50 PSI COLD 350 KPA COLD Tire Capacity 1760 LBS 798 kg 90-120 FT/LBS Lug Nut Torque 120.6NM-162.8NM Axle TANDEM **TANDEM** Axle Rating (Per Axle) 3500 LBS 1588 kg 5 LUG 4.5" Hub 5 LUG 11 cm **PATTERN** PATTERN Wheel Type **GALVANIZED** GALVANIZED 1500 LBS Jack Capacity 680 kg Winch 2600 LBS 1179 kg 2" Ball Size 5 cm Ball Towing Height 21" 53.3 cm

# 222 FISHERMAN TANDEM AXLE TRAILER

SPECIFICATIONS	US	METRIC
Trailer length w/ Tongue Folded	24' 4"	7.417 m
Trailer length w/ Tongue Folded	21' 8"	6.604 m
Width	8' 6"	2.591 m
Trailer Empty weight w/ spare	1168 LBS	529.8 kg
Carrying Capacity	5832 LBS	2645 kg
GVWR (Gross Vehicle Weight Rating)	7000 LBS	3175 kg
GAWR (Gross Axle Weight Rating)	7000 LBS	3175 kg
Tire Size / Range	ST 205/75R14C	ST205/75R14C
	RADIAL	RADIAL
Tire Pressure	50 PSI COLD	350 KPA COLD
Tire Capacity	1760 LBS	798 kg
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3500 LBS	1588 kg
Hub	5 LUG 4.5"	5 LUG 11 cm
	PATTERN	PATTERN
Wheel Type	GALVANIZED	GALVANIZED
Jack Capacity	1500 LBS	680 kg
Winch	2600 LBS	1179 kg
Ball Size	2"	5 cm
Ball Towing Height	21"	53.3 cm

### — W

# 241 FISHERMAN TANDEM AXLE TRAILER

#### **SPECIFICATIONS** US **METRIC** Trailer length w/ Tongue Folded 25'3" 7.696 m 22'7" Trailer length w/ Tongue Folded 6.883 m Width 8'6" 2.591 m Trailer Empty weight w/ spare 1211 LBS 549.3 kg Carrying Capacity 5789 LBS 2626 kg GVWR (Gross Vehicle Weight Rating) 7000 LBS 3175 kg GAWR (Gross Axle Weight Rating) 7000 LBS 3175 kg Tire Size / Range ST 205/75R14C ST205/75R14C RADIAL RADIAL Tire Pressure 50 PSI COLD 350 KPA COLD Tire Capacity 1760 LBS 798 kg 90-120 FT/LBS Lug Nut Torque 120.6NM-162.8NM Axle TANDEM **TANDEM** Axle Rating (Per Axle) 3500 LBS 1588 kg 5 LUG 4.5" Hub 5 LUG 11 cm **PATTERN** PATTERN Wheel Type **GALVANIZED** GALVANIZED 1500 LBS Jack Capacity 680 kg Winch 2600 LBS 1179 kg 2" Ball Size 5 cm Ball Towing Height 21" 53.3 cm

# 242 FISHERMAN TANDEM AXLE TRAILER

SPECIFICATIONS	US	METRIC
Trailer length w/ Tongue Folded	27'11"	8.509 m
Trailer length w/ Tongue Folded	23' 3"	7.087 m
Width	8' 6"	2.591 m
Trailer Empty weight w/ spare	1385 LBS	628.2 kg
Carrying Capacity	8415 LBS	38175 kg
GVWR (Gross Vehicle Weight Rating)	9800 LBS	4445 kg
GAWR (Gross Axle Weight Rating)	10000 LBS	4535 kg
Tire Size / Range	ST 225/75R15D	ST 225/75R15D
	RADIAL	RADIAL
Tire Pressure	65 PSI COLD	448 KPA COLD
Tire Capacity	1760 LBS	798 kg
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5000 LBS	2268 kg
Hub	6 LUG 5.5"	6 LUG 14 cm
	PATTERN	PATTERN
Wheel Type	GALVANIZED	GALVANIZED
Jack Capacity	1500 LBS	680 kg
Winch	2600 LBS	1179 kg
Ball Size	25/16"	6 cm
Ball Towing Height	24.5"	62.23 cm

NOTES	NOTES
110123	110125

W

Rec Boat Holdings, LLC dba Wellcraft ("Wellcraft") warrants to you, the first North American retail purchaser of this 2017 model year Wellcraft boat or a second North American retail purchaser as noted below ("you"), that it will repair or replace, at its sole discretion, defects in materials or workmanship that occur and are reported to Wellcraft, or its factory authorized dealer, within the applicable limited warranty periods, subject to the terms, conditions and exclusions set forth below. Your acceptance of delivery of the warranted Wellcraft boat constitutes your acceptance of the terms of this limited warranty. This limited warranty gives you specific legal rights, which may vary from state to state

This limited warranty is the sole and exclusive express warranty from Wellcraft regarding your 2017 Wellcraft boat and there are no express warranties which extend beyond those outlined in this limited warranty. There are no implied warranties from Wellcraft, unless otherwise required under applicable law, and ALL IMPLIED WARRANTIES (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE EXCLUDED AND DISCLAIMED WHERE ALLOWED BY APPLICABLE LAW. ANY IMPLIED WARRANTIES (IF APPLICABLE) ARE LIMITED TO THE MINIMUM PERIOD OF TIME ALLOWED UNDER APPLICABLE LAW. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

#### **Coverage Under this Limited Warranty:**

**Exterior Cosmetic Gel Coat Limited Warranty:** The limited warranty period runs for one (1) year for defects in the boat's exterior cosmetic gel coat, including cracking, crazing, discoloring and fading, except as noted below.

**Non-structural Parts and Components Limited Warranty**: The limited warranty period runs for one (1) year for defects in non-structural parts and components, except as noted below.

Structural Deck or Liner Limited Warranty: The limited warranty period runs for five (5) years for Structural Deck or Liner Defects (defined below), except as noted below. For purposes of this limited warranty, the "Deck" shall mean the single fiberglass molded shell and integral fiberglass structural components above the Hull (defined below) flange (i.e. gunwale) and the "Liner" shall mean the single fiberglass molded interior shell walls and interior floor of the Hull (defined below) below the Hull flange (i.e. gunwale). A "Structural Deck or Liner Defect" shall mean a substantial defect in the boat's Hull or Liner which causes the boat to be unfit or unsafe for use as a pleasure craft under normal operating conditions.

Structural Hull Limited Warranty. The limited warranty period runs for ten (10) years for Structural Hull Defects (defined below), except as noted below. For purposes of this limited warranty, the "Hull" shall mean the single fiberglass molded shell and integral structure within the shell, including stringers, floorboards, transom and related structural reinforcements, all of which are below the Hull flange (i.e. gunwale). A "Structural Hull Defect" shall mean a defect that causes the Hull to be unsafe or unfit for use under normal operating conditions.

The applicable limited warranty period, for both the First and Second (if applicable) North American retail purchasers, runs from the date of delivery of the boat to the first North American retail purchaser, provided that the boat is delivered to that purchaser within twelve (12) months from the date of its manufacture. For a boat delivered to that purchaser more than twelve (12) months after the date of its manufacture, the limited warranty period runs from the date of its manufacture, not from the date the boat was delivered to the first North American retail purchaser. For a boat delivered to that purchaser more than twelve (12) months and up to thirty-six (36) months after its date of manufacture, the selling dealer will be required to

submit a condition report on the boat with photos to Wellcraft before delivery of the boat to that purchaser; Wellcraft will then determine and advise what limited warranty coverage remains in effect on the boat, if any. For a boat delivered to that purchaser more than thirty-six (36) months after the date of its manufacture, only the structural limited warranties on the boat will be in effect; all other limited warranties are voided. All limited warranties run concurrently.

This limited warranty may be transferred to a second North American retail purchaser, if the transfer occurs within five (5) years of the boat's sale to the first North American retail purchaser, for a non-refundable recording fee of \$200 (US) for boats 21' or less, \$300 (US) for boats more than 21' to 26', or \$500 (US) for boats more than 26', provided that the second North American retail purchaser purchases the boat from the first North American retail purchaser or an authorized Wellcraft dealer. To transfer the limited warranty, the second North American retail purchaser or the authorized Wellcraft dealer must send to Wellcraft, within fifteen (15) days of the boat's purchase, at the address noted below the: 1) first North American retail purchaser's plastic registration card, if available: 2) proof of purchase; and 3) the non-refundable recording fee made payable to Rec Boat Holdings, LLC dba Wellcraft. The limited warranty may only be transferred **once**. Wellcraft will confirm all limited warranty transfers, in writing, to the authorized Wellcraft dealer and/or second North American retail purchaser via email. Wellcraft reserves the right to reject a limited warranty transfer request for a Wellcraft boat that has been damaged, neglected or otherwise previously excluded from limited warranty coverage.

#### THIS LIMITED WARRANTY DOES NOT COVER:

- 1. A boat purchased from any party other than an authorized Wellcraft dealer or the first North American retail purchaser.
- 2. A boat, including its components, that has been altered or modified so as to adversely affect its operation, performance or durability, as determined by Wellcraft, or a boat that has been salvaged or declared a total loss or a constructive total loss for any reasons not covered in this limited warranty.
- 3. Any damage resulting from an accident or impact with another object or any damage caused by an act of nature.
- 4. Damage, breakage and leakage around windshields, hatches or other designed openings.
- Boats that are damaged due to storage or exposure conditions including, but not limited to, sun or cold weather.
- 6. Engines, power trains, outdrives, jet pumps, controls, propellers, batteries, appliances and other equipment, accessories or components that are not manufactured by Wellcraft, whether or not they are warranted by other manufacturers. Note: it is the purchaser's responsibility to complete any limited warranty registration procedure that may be applicable to these components.
- 7. Window glass, mirrors, varnish, paint, fabrics and chromium, stainless steel and other metal finishes.
- 8. Gel coat fading or discoloration that occurs below or at the water line on the Hull.
- 9. Gel coat damage resulting from blistering and osmotic blistering and the original gel surface that has been altered in any way, including by repair, application of any coating other than marine barrier coating or marine barrier coating followed by bottom paint, improper surface preparation for paint or improper or excessive sanding, scraping or sandblasting.
- 10. The cost of removal or re-instatement of parts or disassembly of units to repair or replace components covered by this limited warranty.

- 11. A boat that has been overpowered, according to the boat's maximum recommended engine horsepower, or overloaded in excess of the maximum limits as stated on the U.S. Coast Guard Capacity Plate.
- 12. Any boat that has been misused; used in a negligent manner; used for racing, speed or endurance contests; used for rental or charter; used for military, rescue, fire, safety, medical, police, law enforcement, patrol or similar government uses; used for commercial purposes; used without normal maintenance; operated contrary to any instructions furnished by Wellcraft; improperly lifted or trailered; improperly secured to a trailer; or operated in violation of any federal, state, local, Coast Guard or other governmental agency laws, rules or regulations. Also, this limited warranty does not cover any damage resulting from failure to use a lower unit support device on any boat with an outboard motor when transporting the boat.
- 13. Estimated characteristics such as weight, speed, range, fuel consumption or other estimated performance characteristics.
- Dealer preparation, cleaning, final adjustments and alignments in preparing the boat for delivery.
- 15. Fit and adjustment of exterior canvas tops, enclosures and weather covers or other soft goods.
- 16. Sacrificial deterioration of anti-fouling paint or zinc anodes.
- 17. Damage resulting from electrolysis or corrosion of any nature from any source.
- 18. Any failure or defect arising from previous repairs made by a non-authorized service provider, unless preapproved by Wellcraft.
- 19. Any defect that results in redesign of the Wellcraft boat.
- 20. Trailers.

THE SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY AND ANY APPLICABLE IMPLIED WARRANTY IS THE REPAIR OR REPLACEMENT, AT WELLCRAFT'S SOLE OPTION, OF WARRANTED PARTS AND COMPONENTS. WELLCRAFT EXCLUDES AND DISCLAIMS ANY LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF TIME, INCONVENIENCE, INSTALLMENT PAYMENTS, INSURANCE PAYMENTS. MARINA FEES. RETAIL CHARGES. TRAVEL EXPENSES. LOSS OF USE. HAUL OUT. LAUNCH. TOWING AND/OR STORAGE CHARGES. LOSS OF OR DAMAGE TO PERSONAL PROPERTY OR OTHER SIMILAR COSTS AND EXPENSES OR ANY CLAIM NOT SPECIFICALLY COVERED BY THIS LIMITED WARRANTY. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Any legal action alleging breach of any applicable warranty coverage must be brought within one (1) year from the date the alleged breach first occurred or the shortest period allowed under applicable law, whichever is earlier.

#### PRE-DELIVERY SERVICE AND LIMITED WARRANTY REGISTRATION

Prior to delivering a new Wellcraft boat to the first North American retail purchaser, the authorized dealer is required to inspect and perform all necessary pre-delivery services including completing the "Pre-Delivery Service Record" portion of the limited warranty. Any cost associated with the pre-delivery inspection is the responsibility of the first North American retail purchaser. After completion of the necessary pre-delivery services, the first North American retail purchaser must sign the Wellcraft limited warranty registration form and Pre-Delivery Service Record provided by the dealer, where indicated. No limited warranty coverage is applicable to the boat unless these forms are completed, signed and returned to Wellcraft at the address indicated below, or via an authorized Wellcraft dealer's online dealer extranet. All information received by Wellcraft via the limited warranty registration or transfer process shall be the property of Wellcraft, and submission of information,

directly or indirectly, via the limited warranty registration process shall, to the extent permitted by applicable law, be deemed to constitute consent by the purchaser and dealer to Wellcraft's use of such information at any time for all purposes allowed by law, including use of that information by third parties selected by Wellcraft. You may on to have your personal information disclosed to third parties and/or to not receive marketing materials from Wellcraft by sending a written request to: Wellcraft Warranty Department, 925 Frisbie Street, Cadillac, MI 49601.

#### **OBTAINING REPAIRS UNDER THIS LIMITED WARRANTY**

The authorized Wellcraft dealer will carry out the limited warranty procedures on your behalf. All limited warranty work must be performed at an authorized dealer or a sublet repair facility chosen by an authorized dealer, at the Wellcraft factory, or at another repair facility approved by Wellcraft. You are responsible for the expense associated with transporting the boat to and from the repair facility. Wellcraft must receive written notice of all limited warranty claims prior to the expiration of this limited warranty and be allowed an opportunity to resolve them.

To obtain limited warranty service, you must return the boat, including any alleged defective part, to an authorized Wellcraft dealer and present the Owner's Registration Card. If necessary, you should call Wellcraft for assistance to locate the nearest Wellcraft dealer in your area. The following procedures will apply to a limited warranty claim:

A. The dealer will contact and receive an authorization number from Wellcraft for repairs.

- B. Upon completion of repairs, you must pay the dealer for non-covered items.
- C. You assume all liability for payment of non-authorized repairs.
- D. You must sign the Wellcraft limited warranty claim form if the claim is not submitted through the Wellcraft extranet by the dealer.

If sublet limited warranty repairs are required for any reason, the authorized Wellcraft dealer will be responsible for choosing a qualified and reputable repair facility and the authorized Wellcraft Dealer will be responsible for all work performed by the sublet repair facility. Before referring any work to a sublet repair facility, the authorized Wellcraft dealer must submit a written estimate to Wellcraft's claims department to obtain written pre-authorization (including a claim authorization number). Wellcraft will not honor or pay for claims submitted for repairs by sublet repair facilities unless this procedure has been followed. Wellcraft will not authorize or pay for sublet repairs initiated because of a lack of dealer service facilities.

This document contains the entire limited warranty provided by Wellcraft. Any questions concerning the scope of this limited warranty should be directed to Wellcraft. The terms and conditions contained in this limited warranty may not be modified, altered or waived by any action, inaction or representation, whether oral or in writing, except upon the express, written authority of a senior management level employee of Wellcraft does not authorize any person or persons (except a senior management level employee of Wellcraft), including Wellcraft's dealers, to change the terms of this limited warranty. (Note that your authorized Wellcraft dealer is an independent business, authorized to sell and service Wellcraft products, but is not an agent of Wellcraft). Wellcraft reserves the right to change or improve the design or manufacture of Wellcraft boats without obligation to modify any boat previously manufactured.

Wellcraft / 925 Frisbie Street / Cadillac, MI 49601 Telephone: 231-775-1351



Rec Boat Holdings, LLC dba Wellcraft ("Wellcraft") warrants to you, the first International retail purchaser of this 2017 model year Wellcraft boat or a second International retail purchaser as noted below ("you"), that it will repair or replace, at its sole discretion, defects in materials or workmanship that occur and are reported to Wellcraft, or its factory authorized dealer, within the applicable limited warranty periods, subject to the terms, conditions and exclusions set forth below. Your acceptance of delivery of the warranted Wellcraft boat constitutes your acceptance of the terms of this limited warranty.

This limited warranty is the sole and exclusive express warranty from Wellcraft regarding your 2017 Wellcraft boat, and there are no express warranties which extend beyond those outlined in this limited warranty. There are no implied warranties from Wellcraft unless otherwise required under applicable law, and ALL IMPLIED WARRANTIES (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE EXCLUDED AND DIS-CLAIMED WHERE ALLOWED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES (IF APPLICABLE) ARE LIMITED TO THE MINIMUM PERIOD OF TIME ALLOWED UNDER APPLICABLE LAW. Retail purchasers in the European Union (EU) may have legal rights under applicable national legislation and the Consumers Protective Directive 1999/44/EC of the European Parliament and of the Council of 25 May 1999, governing the sale of consumer goods, which are not affected by this limited warranty. Retail purchasers in other countries may also have legal rights which are not affected by this limited warranty.

#### **Coverage Under This Limited Warranty:**

**Exterior Cosmetic Gel Coat Limited Warranty:** The limited warranty period runs for one (1) year for defects in the boat's exterior cosmetic gel coat, including cracking, crazing, discoloring and fading, except as noted below.

Non-Structural Parts And Components Limited Warranty: The limited warranty period runs for one (1) year for defects in non-structural parts and components, except as noted below.

Structural Deck Or Liner Limited Warranty: The limited warranty period runs for five (5) years for Structural Deck or Liner Defects (defined below), except as noted below. For purposes of this limited warranty, the "Deck" shall mean the single fiberglass molded shell and integral fiberglass structural components above the Hull flange (i.e. gunwale) and the "Liner" shall mean the single fiberglass molded interior shell walls and interior floor of the Hull (defined below) below the Hull flange (i.e. gunwale). A "Structural Deck or Liner Defect" shall mean a substantial defect in the boat's Hull or Liner, which causes the boat to be unfit or unsafe for use as a pleasure craft under normal operating conditions.

Structural Hull Limited Warranty: The limited warranty period runs for ten (10) years for Structural Hull Defects, except as noted below. For purposes of this limited warranty, the "Hull" shall mean the single fiberglass molded shell and integral structure within the shell, including stringers, floorboards, transom and related structural reinforcements, all of which are below the Hull flange (i.e. gunwale). A "Structural Hull Defect" shall mean a defect that causes the Hull to be unsafe or unfit for use under normal operating conditions.

The applicable limited warranty period, for both the first and second (if applicable) International retail purchasers, runs from the date of delivery of the boat to the first International retail purchaser, provided that the boat is delivered to that purchaser within twelve (12) months from the date of its manufacture. For a boat delivered to that purchaser more

than twelve (12) months after the date of its manufacture, the limited warranty period runs from the date of its manufacture, not from the date the boat was delivered to the first International retail purchaser. For a boat delivered to that purchaser more than twelve (12) months and up to thirty-six (36) months after its date of manufacture, the selling dealer will be required to submit a condition report on the boat with photos to Wellcraft before delivery of the boat to that purchaser; Wellcraft will then determine and advise what limited warranty coverage remains in effect on the boat, if any, For a boat delivered to that purchaser more than thirty-six (36) months after the date of its manufacture, only the structural limited warranties on the boat will be in effect; all other limited warranties are voided. All limited warranties run concurrently.

This limited warranty may be transferred to a second International retail purchaser, if the transfer occurs within five (5) years of the boat's sale to the first International retail purchaser, for a non-refundable recording fee of \$200 (US) for boats 21' or less, \$300 (US) for boats more than 21' to 26', or \$500 (US) for boats more than 26', provided that the second International retail purchaser purchases the boat from the first International retail purchaser or an authorized Wellcraft dealer. To transfer the limited warranty, the second International retail purchaser or the authorized Wellcraft dealer must send to Wellcraft, within fifteen (15) days of the boat's purchase, at the address noted below the: 1) first International retail purchaser's plastic registration card, if available; 2) proof of purchase; and 3) the non-refundable recording fee made payable to Wellcraft. The limited warranty may only be transferred once. Wellcraft will confirm all limited warranty transfers, in writing, to the authorized Wellcraft dealer and/or second International retail purchaser via email. Wellcraft reserves the right to reject a limited warranty transfer request for a Wellcraft boat that has been damaged, neglected or otherwise previously excluded from limited warranty coverage.

## THIS LIMITED WARRANTY DOES NOT COVER:

- 1. A boat purchased from any party other than an authorized Wellcraft dealer or the first International retail purchaser.
- 2. A boat, including its components, that has been altered or modified so as to adversely affect its operation, performance or durability, as determined by Wellcraft, or a boat that has been salvaged or declared a total loss or a constructive total loss for any reasons not covered in this limited warranty.
- 3. Any damage resulting from an accident or impact with another object or any damage caused by an act of nature.
- Damage, breakage and leakage around windshields, hatches or other designed openings.
- Boats that are damaged due to storage or exposure conditions including, but not limited to, sun or cold weather.
- 6. Engines, power trains, outdrives, jet pumps, controls, propellers, batteries, appliances and other equipment, accessories or components that are not manufactured by Wellcraft, whether or not they are warranted by other manufacturers. Note: it is the purchaser's responsibility to complete any limited warranty registration procedure that may be applicable to these components.
- 7. Window glass, mirrors, varnish, paint, fabrics and chromium, stainless steel and other metal finishes.
- 8. Gel coat fading or discoloration that occurs below or at the water line on the Hull.
- Gel coat damage resulting from blistering and osmotic blistering; and the original gel surface that has been altered in any way, including by repair, application of any coating other than marine barrier coating or marine barrier coating followed

- by bottom paint, improper surface preparation for paint or improper or excessive sanding, scraping or sandblasting.
- 10. The cost of removal or re-instatement of parts or disassembly of units to repair or replace components covered by this limited warranty.
- 11. A boat that has been overpowered, according to the boat's maximum recommended engine horsepower, or overloaded in excess of the maximum limits as stated on the Capacity Plate.
- 12. Any boat that has been misused or used in a negligent manner; used for racing, speed or endurance contests; used for rental or charter; used for military, rescue, fire, safety, medical, police, law enforcement, patrol or similar government uses; used for commercial purposes; used without normal maintenance; operated contrary to any instructions furnished by Wellcraft; improperly lifted or trailered; improperly secured to a trailer; or operated in violation of any federal, state, local or governmental agency laws, rules or regulations. Also, this limited warranty does not cover any damage resulting from failure to use a lower unit support device on any boat with an outboard motor when transporting the boat.
- Estimated characteristics such as weight, speed, range, fuel consumption or other estimated performance characteristics.
- Dealer preparation, cleaning, final adjustments and alignments in preparing the boat for delivery.
- 15. Fit and adjustment of exterior canvas tops, enclosures and weather covers or other soft goods.
- 16. Sacrificial deterioration of anti-fouling paint or zinc anodes.
- 17. Damage resulting from electrolysis or corrosion of any nature from any source.
- 18. Any failure or defect arising from previous repairs made by a non-authorized service provider, unless preapproved by Wellcraft.
- 19. Any defect that results in redesign of the Wellcraft boat.
- 20. Trailers.

THE SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY AND ANY APPLICABLE IMPLIED WARRANTY IS THE REPAIR OR REPLACEMENT, AT WELLCRAFT'S SOLE OPTION, OF WARRANTED PARTS AND COMPONENTS. WELLCRAFT EXCLUDES AND DISCLAIMS ANY LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. INCLUDING LOSS OF TIME, INCONVENIENCE, INSTALLMENT PAYMENTS, INSURANCE PAYMENTS, MARINA FEES, RETAIL CHARGES, TRAVEL EXPENSES, LOSS OF USE, HAUL OUT, LAUNCH, TOWING AND/OR STORAGE CHARGES, LOSS OF OR DAMAGE TO PERSONAL PROPERTY OR OTHER SIMILAR COSTS AND EXPENSES OR ANY CLAIM NOT SPECIFICALLY COVERED BY THIS LIMITED WARRANTY. Any legal action alleging breach of any applicable warranty coverage must be brought within one (1) year from the date the alleged breach first occurred or the shortest period of time allowed under applicable law. Any claim by a retail purchaser in the EU that the boat was nonconforming at the time of delivery must be made within two (2) years from the date of delivery.

#### PRE-DELIVERY SERVICE AND LIMITED WARRANTY REGISTRATION

Prior to delivering a new Wellcraft boat to the first International retail purchaser, the authorized dealer is required to inspect and perform all necessary pre-delivery services including completing the "Pre-Delivery Service Record" portion of the limited warranty. Any cost associated with the pre-delivery inspection is the responsibility of the first International retail purchaser. After completion of the necessary pre-delivery services, the first International retail purchaser must sign the Wellcraft limited warranty registration form and Pre-Delivery Service Record provided by the dealer, where indicated. No limited warranty coverage is applicable to

the boat unless these forms are completed, signed and returned to Wellcraft at the address indicated below, or via an authorized Wellcraft dealer's online dealer extranet. All information received by Wellcraft via the limited warranty registration or transfer process shall be the property of Wellcraft, and submission of information, directly or indirectly, via the limited warranty registration process shall, to the extent permitted by applicable law, be deemed to constitute consent by the purchaser and dealer to Wellcraft's use of such information at any time for all purposes allowed by law, including use of that information by third parties selected by Wellcraft. You may opt to not have your personal information disclosed to third parties and/or to not receive marketing materials from Wellcraft by sending a written request to: Wellcraft Warranty Department, 925 Frisbie Street, Cadillac, MI 49601.

#### **OBTAINING REPAIRS UNDER THIS LIMITED WARRANTY**

The authorized Wellcraft dealer will carry out the limited warranty procedures on your behalf. All limited warranty work must be performed at an authorized dealer or a sublet repair facility chosen by an authorized dealer, at the Wellcraft factory, or at another repair facility approved by Wellcraft. You are responsible for the expense associated with transporting the boat to and from the repair facility. Wellcraft must receive written notice of all limited warranty claims prior to the expiration of this limited warranty and be allowed an opportunity to resolve them.

To obtain limited warranty service, you must return the boat, including any alleged defective part, to an authorized Wellcraft dealer and present the Owner's Registration Card. If necessary, you should call Wellcraft for assistance to locate the nearest Wellcraft dealer in your area. The following procedures will apply to a warranty claim:

- A. The dealer will contact and receive an authorization number from Wellcraft for repairs.
- B. Upon completion of repairs, you must pay the dealer for non-covered items.
- C. You assume all liability for payment of non-authorized repairs.
- D. You must sign the Wellcraft limited warranty claim form if the claim is not submitted through the Wellcraft extranet by the dealer.

If sublet limited warranty repairs are required for any reason, the authorized Wellcraft dealer will be responsible for choosing a qualified and reputable repair facility and the authorized Wellcraft Dealer will be responsible for all work performed by the sublet repair facility. Before referring any work to a sublet repair facility, the authorized Wellcraft dealer must submit a written estimate to Wellcraft's claims department to obtain written pre-authorization (including a claim authorization number). Wellcraft will not honor or pay for claims submitted for repairs by sublet repair facilities unless this procedure has been followed. Wellcraft will not authorize or pay for sublet repairs initiated because of a lack of dealer service facilities.

This document contains the entire limited warranty provided by Wellcraft. Any questions concerning the scope of this limited warranty should be directed to Wellcraft. The terms and conditions contained in this limited warranty may not be modified, altered or waived by any action, inaction or representation, whether oral or in writing, except upon the express, written authority of a senior management level employee of Wellcraft. Wellcraft does not authorize any person or persons (except a senior management level employee of Wellcraft), including Wellcraft's dealers, to change the terms of this limited warranty. (Note that your authorized Wellcraft dealer is an independent business, authorized to sell and service Wellcraft products, but is not an agent of Wellcraft). Wellcraft reserves the right to change or improve the design or manufacture of Wellcraft boats without obligation to modify any boat previously manufactured.

Wellcraft / 925 Frisbie Street / Cadillac, MI 49601 Telephone: 231-775-1351

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925 Frisbie Street | Cadillac, MI 49601 231.775.1351

www.wellcraft.com