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FLING

SPECIFICATIONS*	US	METRIC
LOA:	14'2"	4.32 m
Beam:	6'4"	1.93 m
Total Height:	39"	98 cm
Deadrise:	18°	18°
Bridge Clearance:	2'6"	75 cm
Cockpit Height (forward):	24"	60 cm
Cockpit Height (helm):	21"	53 cm
Freeboard (min.):	18"	45 cm
Draft:	8"	20 cm
Fuel:	16 gal	61 l
Passengers:	4	4
Maximum Capacity:	650 lbs	295 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
115 JE/V4	115	86	1000	454

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail. Wt.
LBS							
FLING	115JE	750	250	20	100	80	400
KG							
FLING	115JE	340	113	9	45	36	180



PERFORMANCE

Power HP/KW	Impeller		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
115 JE/115/86	6.5	16.5	SST	36-40	58-65	55	88

FUEL FLOW DATA - FLING WITH 115JE / 115 / 86

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	5	8	5	19
2500	8	13	5	19
3000	11	18	6	23
3500	17	27	6	23
4000	25	40	8	31
4500	31	50	10	38
5000	36	58	11	42
WOT	38	61	12	46

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.

- continued -



FLING OPTIONS

- Canvas, cockpit cover
- Canvas, bimini top
- Bow lifting eye
- Carpet, cockpit
- Canvas, mooring cover

- Fire extinguishing system
- Fishing chairs, removable (2)
- Ski pylon
- Radio, AM-FM stereo
- Fish & Ski package (2 chairs & pylon)
- Floor storage locker
- Seat, bow fill-in & cushion

Trailer Options:

- Galvanized trailer
- Spare tire & wheel, white
- Spare tire & wheel, galvanized
- Spare tire cover
- Trailer delete

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170 HORIZON

SPECIFICATIONS*	US	METRIC
LOA:	17'6"	5.33 m
Beam:	7'0"	2.13 m
Keel to W/S Shelf:	39"	99 cm
Total Height:	54"	1.37 m
Transom Angle:	15°	15°
Deadrise:	18°	18°
OB Transom Height:	20"	51 cm
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (stern):	26"	66 cm
Cockpit Height (helm):	26"	66 cm
Freeboard (min.):	(IO) 23" (OB) 25"	(IO) 58 cm (OB) 64 cm
Draft (drive down):	(IO) 26" (OB) 24"	(IO) 66 cm (OB) 61 cm
Draft (drive up):	(IO) 9" (OB) 7"	(IO) 23 cm (OB) 18 cm
Fuel:	20 gal	76 l
Passengers:	(IO) 7 (OB) 7	(IO) 7 (OB) 7
Maximum Capacity:	(IO) 1145 (OB) 1800 lbs	(IO) 513(OB) 816 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
88 TSL/V4 (OB)*	88	66	1740	789
90 SL/V4 (OB)*	90	67	1760	798
112 TSL/V4 (OB)*	112	84	1750	794
115 SL/V4 (OB)*	115	86	1760	798
130 TL/V4 (OB)*	130	97	1810	821
3.0 GS/SX	135	101	2000	907
4.3 GL/SX	160	119	2130	966
4.3 GL/DP	160	119	2150	975

Johnson or Evinrude SL and TL includes power tilt, trim & VRO™.

Johnson or Evinrude TSL includes power tilt and trim.

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
170H IO	3.0 GS/SX	1300	700	40	120	150	585
170H OB	115 SL	1440	320	40	120	150	585
KG							
170H IO	3.0 GS/SX	590	317	18	54	68	263
170H OB	115 SL	653	145	18	54	68	263



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
88 TSL/88/66	12.8 x 17	33 x 43	CO	39-41	62-66	90	140
90 SL/90/67	12.7 x 19	32 x 48	CO	42-44	67-70	90	140
112 TSL/112/84	12.8 x 17	33 x 43	CO	42-44	67-70	90	140
115 SL/115/86	12.7 x 19	32 x 48	CO	44-46	70-74	90	140
130 TL/130/97	13.5 x 22	34 x 56	CO	45-48	72-77	80	130
3.0 GS/SX/135/101	13.5 x 22	34 x 56	CO	39-42	63-68	90	140
4.3 GL/SX/160/119	13.5 x 22	34 x 56	CO	45-48	72-77	80	130
4.3 GL/DP/160/119	D7	D7	AL	46-49	74-79	90	140

FUEL FLOW DATA - 170 HORIZON WITH 88 TSL / 88 / 66

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	4	15
2500	15	24	5	19
3000	22	35	6	23
3500	26	42	7	27
4000	30	48	8	30
4500	34	54	9	34
5000	38	61	10	38
WOT	40	64	10	38

FUEL FLOW DATA - 170 HORIZON WITH 90 SL / 90 / 67

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	15	24	4	15
3000	23	37	5	19
3500	26	42	6	23
4000	30	48	7	27
4500	35	56	8	30
5000	39	63	9	34
WOT	42	68	11	42



170 HORIZON

FUEL FLOW DATA - 170 HORIZON WITH 112TSL / 112 / 84

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	17	27	7	27
3000	23	37	8	30
3500	27	43	9	34
4000	30	48	10	38
4500	35	56	11	42
5000	40	64	11	42
WOT	43	69	12	45

FUEL FLOW DATA - 170 HORIZON WITH 115 SL / 115 / 86

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	18	24	6	23
3000	23	37	7	27
3500	27	43	8	30
4000	30	48	9	34
4500	35	56	10	38
5000	41	66	11	42
WOT	45	72	13	49

FUEL FLOW DATA - 170 HORIZON WITH 130TL / 130 / 97

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	16	26	8	30
3000	23	37	10	38
3500	27	43	11	42
4000	32	52	12	45
4500	37	60	13	49
5000	41	66	14	53
5500	45	72	15	57
WOT	46	74	16	61



FUEL FLOW DATA - 170 HORIZON WITH 3.0GS / SX / 135 / 101

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	3	11
2500	19	31	4	15
3000	26	42	5	19
3500	32	52	7	27
4000	38	61	10	38
WOT	41	66	12	46

FUEL FLOW DATA - 170 HORIZON WITH 4.3GL/ SX / 160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	4	15
2500	23	37	5	19
3000	29	47	7	27
3500	35	56	9	34
4000	42	68	13	49
WOT	47	76	15	57

FUEL FLOW DATA - 170 HORIZON WITH 4.3GL / DP / 160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	12	19	4	15
2500	26	42	5	19
3000	33	53	8	30
3500	38	61	10	38
4000	44	71	13	49
WOT	48	77	15	57

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



170 HORIZON OPTIONS

- Sun Sport (SS) interior (IO)
 - Carpet, cockpit bow
 - Canvas, cockpit cover
 - Canvas, cockpit cover & forward
 - Canvas, forward
 - Canvas, full (sun top, side, aft, forward)
 - Canvas, mooring cover
 - Canvas, walk-through curtain
 - Depth sounder (requires DL package)
 - DL package, instrumentation module
 - DLX package, plastic/woodgrained dash
 - Fish & Ski package
Ski pylon, forward fishing pedestal seat, trolling motor, aft livewell with aerator, aft fishing pedestal seat
 - Fish finder, Lowrance X-22A
 - Fire extinguishing system
 - Gear ratio, high altitude (IO)
 - Gelcoat, two-tone
 - Graphics package (wave)
 - Livewell (aft, OB only)
 - Oil drip pan
 - Prop, heavy load
 - Prop, aluminum (exchange)
 - Prop, stainless steel (exchange)
 - Seat, cushions (bow fill-in)
 - Seat, buckets both (std/OB)
 - Seat, bucket port (IO, F&S)
 - Seat, bucket stbd (std/OB)
 - Seat, lounge port (OB/F&S)
 - Seat, lounge stbd (IO/F&S)
 - Ski lid, teak
 - Ski, pylon (OB only)
 - Steering hydraulic (88 thru 115 HP OB only)
 - Steering, tilt wheel (IO only)
 - Steering wheel, woodgrain
 - Stereo upgrade
- Trailer Options
- Brakes (delete)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheel (white/aluminum/galvanized)
 - Spare tire cover
 - Trailer (delete)
 - Trailer (white)

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190 HORIZON

SPECIFICATIONS*	US	METRIC
LOA:	19'0"	5.79 m
Beam:	7'3"	2.21 m
Keel to W/S Shelf:	46"	1.17 m
Total Height:	61"	1.55 m
Transom Angle:	15°	15°
Deadrise:	18°	18°
OB Transom Height:	20"	51 cm
Bridge Clearance:	3'9"	1.14 m
Cockpit Height (stern):	26"	66 cm
Cockpit Height (helm):	31"	79 cm
Freeboard (min.):	(IO)28" (OB) 29"	71 cm / 74 cm
Draft (drive down):	(IO)28" (OB)26"	71 cm / 66 cm
Draft (drive up)**:	(IO)11" (OB)9"	(IO) 28 cm / (OB) 23 cm
Fuel:	28 gal	106 l
Passengers:	8	8
Maximum Capacity:	1285 / 2000 lbs	583 / 907 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
112 TSL/V4 (OB)*	112	84	2040	925
115 SL/V4 (OB)*	115	86	2050	934
130 TL/V4 (OB)*	130	97	2090	948
150 SL/V6 (OB)*	150	112	2100	952
175 SL/V6 (OB)*	175	131	2100	952
4.3GL/SX	160	119	2380	1080
4.3GL/DP	160	119	2400	1090
4.3Gi/DP	180	134	2440	1110
5.0FL/SX	190	142	2480	1120
5.0FL/DP	190	142	2500	1130
5.0TURBINE	216	161	2440	1110
5.0Fi/SX	220	164	2620	1140
5.0Fi/DP	220	164	2540	1150
5.8TURBINE	285	213	2510	1140

*Johnson® or Evinrude® SL and TL includes power tilt, trim & VRO™.

*Johnson® or Evinrude® TSL includes power tilt and trim.

**Does not apply to the Turbine model.



RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
190H IO	5.0 FL/SX	1550	930	40	170	150	800(S)/920(T)
190H OB	130 TL	1725	365	40	170	150	800(S)/920(T)
KG							
190H IO	5.0 FL/SX	703	422	18	77	68	360(S)/414(T)
190H OB	130 TL	782	166	18	77	68	360(S)/414(T)

PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
112 TSL/112/84	13 ³ / ₄ x 15	34 x 38	AL	38-41	61-66	80	129
115 SL/115/86	13 ¹ / ₄ x 17	33 x 43	AL	40-43	64-69	80	129
130 TL/130/97	13 ¹ / ₄ x 17	33 x 43	AL	42-45	68-72	80	129
150 SL/150/112	14 ¹ / ₄ x 21	36 x 53	AL	45-48	74-79	80	129
175 SL/175/131	14 ¹ / ₄ x 21	36 x 53	AL	48-51	77-82	80	129
4.3GL/SX/160/119	14 ¹ / ₂ x 19	36 x 48	AL	42-45	68-72	100	161
4.3GL/DP/160/119	D6	D6	AL	43-46	69-74	100	161
4.3Gi/DP/180/134	D7	D7	AL	45-48	69-74	100	161
5.0FL/SX/190/142	14 ¹ / ₄ x 21	36 x 53	AL	45-48	72-77	100	161
5.0FL/DP/190/142	D6	D6	AL	46-49	74-79	100	129
5.0TURB/216/161	B	B	AL	41-45	66-72	80	129
5.0 Fi/SX/220/164	14 ¹ / ₄ x 21	36 x 53	AL	48-51	77-82	100	161
5.0 Fi/DP/220/164	D7	D7	AL	49-52	79-83	100	161
5.8TURB/285/213	A	A	AL	45-49	72-79	80	129

FUEL FLOW DATA - 190 HORIZON WITH 112TSL / 112 / 84

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	17	27	7	26
3000	23	37	8	30
3500	27	43	9	34
4000	31	50	10	38
4500	35	56	11	42
5000	37	60	11	42
WOT	40	64	12	45



FUEL FLOW DATA - 190 HORIZON WITH 115SL / 115 / 86

Engine Speed - RPM LPH	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	
2000	8	13	3	11
2500	21	34	4	15
3000	26	42	5	19
3500	29	47	6	23
4000	33	53	7	26
4500	35	56	8	30
5000	39	63	10	38
WOT	42	68	13	49

FUEL FLOW DATA - 190 HORIZON WITH 130TL / 130 / 97

Engine Speed - RPM LPH	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	
2000	8	13	5	19
2500	16	26	8	30
3000	23	37	10	38
3500	27	43	11	42
4000	32	51	12	45
4500	36	58	13	49
5000	39	63	14	53
5500	42	68	15	57
WOT	43	69	16	61

FUEL FLOW DATA - 190 HORIZON WITH 150 SL / 150 / 112

Engine Speed - RPM LPH	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	
2000	7	11	4	15
2500	15	24	5	19
3000	22	35	6	23
3500	27	43	9	34
4000	32	52	12	45
4500	38	61	14	53
5000	43	69	16	61
WOT	47	76	17	64



FUEL FLOW DATA - 190 HORIZON WITH 175 SL / 175 / 131

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	4	15
2500	15	24	5	19
3000	22	35	6	23
3500	27	43	9	34
4000	32	52	12	45
4500	39	63	14	53
5000	44	71	17	64
WOT	50	81	19	72

FUEL FLOW DATA - 190 HORIZON WITH 4.3 GL / SX / 160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	4	15
2500	23	37	5	19
3000	29	47	7	26
3500	36	58	9	34
4000	40	64	13	49
WOT	44	71	15	57

FUEL FLOW DATA - 190 HORIZON WITH 4.3 GL / DP / 160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	12	19	4	15
2500	25	40	5	19
3000	32	52	7	27
3500	38	61	10	38
4000	42	68	13	49
WOT	45	72	15	57

FUEL FLOW DATA - 190 HORIZON WITH 4.3 Gi / DP / 180 / 134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	12	19	4	15
2500	26	42	5	19
3000	33	53	7	27
3500	38	61	10	38
4000	42	68	13	49
4500	46	74	15	57
WOT	47	76	16	61



FUEL FLOW DATA - 190 HORIZON WITH 5.0 FL / SX / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	3	11
2500	26	42	5	19
3000	29	47	8	30
3500	37	66	11	42
4000	43	69	15	57
WOT	47	76	17	64

FUEL FLOW DATA - 190 HORIZON WITH 5.0 FL / DP / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	3	11
2500	27	43	5	19
3000	31	50	8	30
3500	30	63	11	42
4000	44	71	15	57
WOT	48	77	17	64

FUEL FLOW DATA - 190 HORIZON WITH 5.0TURB / 216 / 161

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	10	16	5	19
3000	12	19	7	26
3500	31	50	9	34
4000	43	69	15	56
WOT	43	69	15	56

FUEL FLOW DATA - 190 HORIZON WITH 5.0Fi/SX / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	3	11
2500	28	42	5	19
3000	30	48	8	30
3500	38	61	12	45
4000	44	71	16	61
WOT	50	81	18	68



FUEL FLOW DATA - 190 HORIZON WITH 5.0Fi/DP / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	3	11
2500	28	45	5	19
3000	33	53	8	30
3500	41	66	12	45
4000	46	74	16	61
WOT	51	82	18	68

FUEL FLOW DATA - 190 HORIZON WITH 5.8TURB / 285 / 213

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	4	15
2500	12	19	5	19
3000	30	48	8	30
3500	34	55	10	38
4000	44	71	14	53
WOT	47	76	17	64

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.

190 HORIZON OPTIONS

- Sun Sport (SS) interior (IO only)
 - Canvas, bimini top
 - Canvas, bimini w/suntop delete
 - Canvas, cockpit cover
 - Canvas, cockpit cover & forward
 - Canvas, full (fwd/side/aft)
 - Canvas, mooring cover
 - Canvas, walk thru curtain
 - Canvas, bimini top
 - Canvas, forward
 - Carpet, cockpit bow
 - CD player
 - Carpet for liner (includes bow carpet)
 - Compass
 - DLX package, plastic/woodgrained dash
 - Depth sounder
 - Fiberglass liner
 - Fish & Ski pkg. w/ ski pylon, forward fishing pedestal seat, trolling motor, aft livewells with aerator, aft fishing pedestal seat
 - Fish finder, Lowrance X-22A
 - Fire extinguishing system (IO only)
 - Graphics package (wave)
 - Gear ratio, high altitude (IO)
 - Hour meter (IO only)
 - Livewell, aft (OB only)
 - Oil drip pan
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seats, bucket both (std/OB)
 - Seat, bucket port (IO/F&S)
 - Seat, bucket stbd (std/OB)
 - Seat, lounge port (OB/F&S)
 - Seat, lounge stbd (IO/F&S)
 - Seat, cushions (bow fill-in)
 - Ski lid, teak
 - Ski pylon (OB only)
 - Steering, hydraulic (112, 115 HP, OB only)
 - Steering, tilt wheel (IO only)
 - Steering wheel, woodgrain
 - Table with mount
 - Walk-through door
 - Windshield wiper (stbd.)
- Trailer Options
- Trailer (tandem axle upgrade)
 - Brakes delete
 - Brakes (2nd axle)
 - Aluminum wheels (each)
 - Galvanized trailer
 - Spare tire & wheel (white/aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer (all white)

Export pkg. I, II

200 HORIZON

SPECIFICATIONS*	US	METRIC
LOA:	20'2"	6.12 m
Beam:	8'1" (IO) / 7'4" (OB)	2.44 m (IO) / 2.24m (OB)
Keel to W/S Shelf:	52"	1.32m
Total Height:	63"	1.60m
Transom Angle:	15°	15°
Deadrise:	19°	19°
OB Transom Height:	25"	64 cm
Bridge Clearance:	4'1"	1.24 m
Cockpit Height (stern):	29"	74cm
Cockpit Height (helm):	31"	79 cm
Freeboard (min.):	(IO) 29" (OB) 31"	(IO) 74 cm (OB) 79 cm
Draft (drive down):	(IO) 30" (OB) 27"	(IO) 76 cm (OB) 68cm
Draft (drive up):	(IO) 13" (OB) 10"	(IO) 33 cm (OB) 25cm
Fuel:	35 gal	133 l
Passengers:	10	10
Maximum Capacity:	(IO) 1600 (OB) 2100 lbs	(IO) 730 (OB) 952 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
130 TX/V4 (OB)*	130	97	2480	1120
150 EX/V6 (OB)*	150	112	2480	1120
175 EX/V6 (OB)*	175	131	2480	1120
4.3Gi/DP	180	134	2910	1370
5.0FL/SX	190	142	3030	1370
5.0FL/DP	190	142	3050	1380
5.0Fi/SX	220	164	3090	1400
5.0Fi/DP	220	164	3110	1410
5.8FSi/SX	265	198	3160	1430
5.8FSi/DP	265	198	3180	1440

*Johnson® or Evinrude® TX and EX includes power tilt, trim & VRO™.

- continued -



RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
200H IO	5.0 FL/SX	2100	930	50	210	150	800(S)-1000(T)
200H OB	150 EX	2110	370	50	210	150	850(S)-990(T)
KG							
200H IO	5.0 FL/SX	952	422	23	95	68	360(S)-450(T)
200H OB	150 EX	950	166	23	95	68	383(S)-446(T)

PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
130 TX/130/97	14 ¹ / ₂ x 19	37 x 48	AL	40-43	64-69	120	190
150 EX/150/112	14 ¹ / ₂ x 19	37 x 48	AL	43-46	69-74	120	190
175 EX/175/131	14 ¹ / ₄ x 21	36 x 53	AL	47-50	71-80	120	190
4.3 GI/DP/180/134	D7	D7	AL	42-45	68-72	130	210
5.0FL/SX/190/142	14 ¹ / ₄ x 21	36 x 53	AL	44-47	71-76	120	190
5.0FL/DP/190/142	D6	D6	AL	44-47	71-76	130	210
5.0FI/SX/220/164	14 ¹ / ₄ x 21	36 x 53	AL	46-49	74-79	120	190
5.0FI/DP/220/164	D6	D6	AL	43-50	76-81	130	210
5.8FSI/SX/265/198	14 ¹ / ₄ x 21	36 x 53	AL	49-52	79-84	120	190
5.8FSI/DP/265/198	D7	D7	AL	50-53	81-85	130	210

FUEL FLOW DATA - 200 HORIZON WITH 130TX / 130 / 97

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	17	27	5	19
3000	21	34	6	23
3500	26	42	8	30
4000	31	50	10	38
4500	34	55	12	45
5000	37	60	13	49
5500	40	64	14	53
WOT	42	67	15	57

- continued -



FUEL FLOW DATA - 200 HORIZON WITH 150EX/150/112

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	34
4000	34	55	11	42
4500	39	63	13	49
5000	44	71	16	61
WOT	45	72	17	64

FUEL FLOW DATA - 200 HORIZON WITH 175EX/175/131

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	35
4000	34	54	11	42
4500	39	62	13	50
5000	44	71	16	62
WOT	49	78	18	69

FUEL FLOW DATA - 200 HORIZON WITH 4.3Gi/DP/180/134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	21	32	5	19
3000	28	45	7	26
3500	35	56	10	38
4000	39	63	13	49
WOT	44	71	16	61



FUEL FLOW DATA - 200 HORIZON WITH 5.0FL/SX / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	25	40	6	23
3000	31	50	8	30
3500	38	61	11	42
4000	42	67	15	57
WOT	45	72	17	64

FUEL FLOW DATA - 200 HORIZON WITH 5.0FL/DP / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	26	42	6	23
3000	32	52	8	30
3500	40	64	11	42
4000	43	69	15	57
WOT	46	74	17	64

FUEL FLOW DATA - 200 HORIZON WITH 5.0Fi/SX / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	26	42	7	27
3000	32	51	9	34
3500	37	59	12	45
4000	42	67	16	61
WOT	48	77	19	73

FUEL FLOW DATA - 200 HORIZON WITH 5.0Fi/DP / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	27	43	7	27
3000	34	55	9	34
3500	38	61	12	45
4000	42	68	16	61
WOT	49	79	19	73



FUEL FLOW DATA - 200 HORIZON WITH 5.8FSi/SX/ 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	27	43	8	30
3000	35	56	10	38
3500	41	66	13	49
4000	46	74	16	61
WOT	51	82	20	77

FUEL FLOW DATA - 200 HORIZON WITH 5.8FSi/DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	28	45	8	30
3000	37	60	10	38
3500	43	69	13	49
4000	47	76	16	61
WOT	52	84	20	77

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



200 HORIZON OPTIONS

- Sun Sport (SS) interior (10)
 - Canvas, bimini top
 - Canvas, bimini w/suntop delete
 - Canvas, cockpit cover
 - Canvas, cockpit cover & forward
 - Canvas, forward
 - Canvas, full (std. top/side/aft)
 - Canvas, mooring cover
 - Carpet, cockpit bow
 - CD player
 - Carpet for liner (includes bow carpet)
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fender storage
 - Fiberglass liner
 - Fire extinguishing system
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude (10)
 - Graphics package (wave)
 - Hour meter (10 only)
 - Oil drip pan
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seat, buckets both (std/OB)
 - Seat, bucket stbd (std/OB)
 - Seat, cushions (bow fill-in)
 - Seat, quad port (10)
 - Seat, quad stbd (10)
 - Ski lid, teak
 - Ski pylon (OB)
 - Steering, tilt wheel (10 only)
 - Steering wheel, woodgrain
 - Table with mount
 - Thru hull exhaust (SS only)
 - Transom washdown
 - Walk-through door
 - Windshield wiper (stbd.)
- Trailer Options:
- Brakes delete
 - Brakes (2nd axle)
 - Aluminum wheels (exchange)
 - Galvanized trailer
 - Spare tire & wheel (white/aluminum/galvanized)
 - Spare tire cover
 - Trailer (delete)
 - Trailer (tandem axle upgrade)
 - Trailer (All white)

Export pkg. I, II

220 HORIZON

SPECIFICATIONS*	US	METRIC
LOA:	21'9"	6.63 m
Beam:	8'4"	2.54 m
Keel to W/S Shelf:	58"	1.47 m
Total Height:	70"	1.78 m
Transom Angle:	14°	14°
Deadrise:	20°	20°
Bridge Clearance:	4'7"	1.40 m
Cockpit Height (stern):	31"	78 cm
Cockpit Height (helm):	36"	91 cm
Freeboard (min.):	33"	83 cm
Draft (drive down):	35"	86 cm
Draft (drive up):	18"	45 cm
Fuel:	50 gal	189 l
Passengers:	12	12
Maximum Capacity:	1950 lbs	884 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.0Fi/SX	220	164	3350	1520
5.0Fi/DP	220	164	3370	1530
5.8FSi/SX	265	198	3490	1580
5.8FSi/DP	265	198	3510	1590
7.4Gi/SX	330	246	3630	1650
7.4Gi/DP	330	246	3650	1660

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
220H	5.8FSi/DP	2430	1080	60	300	150	1054
KG							
220H	5.8FSi/DP	1130	490	27	135	68	474



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.0Fi/SX/220/164	14¹/₄ x 21	36 x 53	AL	44-47	71-76	140	225
5.0Fi/DP/220/164	D7	D7	AL	45-48	72-77	150	240
5.8FSi/SX/265/198	14¹/₄ x 21	36 x 53	AL	47-50	76-81	140	225
5.8FSi/DP/265/198	D8	D8	AL	48-51	77-82	150	240
7.4Gi/SX/330/246	14¹/₄ x 21	36 x 21	AL	53-56	85-90	130	210
7.4Gi/DP/330/246	F7	F7	SST	55-58	89-93	140	225

FUEL FLOW DATA - 220 HORIZON WITH 5.0Fi/SX/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	6	23
2500	24	38	7	27
3000	29	46	10	38
3500	34	54	13	50
4000	40	64	16	62
WOT	46	74	19	71

FUEL FLOW DATA - 220 HORIZON WITH 5.0Fi/DP/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	26	42	7	27
3000	30	48	10	38
3500	35	56	13	50
4000	40	64	16	62
4500	44	70	18	69
WOT	47	76	19	72

- continued -



FUEL FLOW DATA - 220 HORIZON WITH 5.8FSi/SX / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	6	23
2500	26	42	7	27
3000	32	52	11	42
3500	39	63	13	49
4000	45	72	16	61
WOT	49	79	20	76

FUEL FLOW DATA - 220 HORIZON WITH 5.8FSi/DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	25	40	8	30
3000	30	48	11	42
3500	38	61	13	49
4000	44	71	16	61
4500	48	77	19	72
WOT	50	81	21	79

FUEL FLOW DATA - 220 HORIZON WITH 7.4Gi/SX / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	8	30
2500	27	43	10	38
3000	34	55	12	45
3500	40	64	17	64
4000	46	74	21	79
WOT	54	87	25	94

FUEL FLOW DATA - 220 HORIZON WITH 7.4Gi/DP / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	12	19	8	30
2500	30	48	10	38
3000	35	56	12	45
3500	45	72	17	64
4000	50	81	22	82
4500	55	89	25	94
WOT	56	90	26	98

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



220 HORIZON OPTIONS

- Sun Sport (SS)
 - Canvas, bimini top
 - Canvas, bimini w/ suntop delete
 - Canvas, cockpit cover
 - Canvas, cockpit cover & forward
 - Canvas, forward
 - Canvas, full (top/ side/ aft)
 - Canvas, mooring cover
 - Carpet for liner (includes bow carpet)
 - CD player
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fender storage
 - Fiberglass liner
 - Fire extinguishing system
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Hour meter
 - Oil drip pan
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seat, bucket (stbd.)
 - Seat, bucket (both)
 - Seat, quad port
 - Seat, quad stbd
 - Seating, bow fill-in cushions
 - Ski lid, teak
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Table, with mount
 - Thru hull exhaust (SS only)
 - Transom washdown
 - Walk-through doors
 - Walk-through storage w/doors
 - Windshield wiper (stbd.)
- Trailer Options:
- Brakes (2nd axle)
 - Aluminum wheels (each)
 - Galvanized trailer
 - Spare tire & wheel (white/aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer (all white)

Export Pkg. I , II

240 HORIZON

SPECIFICATIONS*	US	METRIC
LOA:	24'2"	7.21 m
Beam:	8'6"	2.59 m
Keel to W/S Shelf:	61"	1.47 m
Total Height:	74"	1.88 m
Transom Angle:	15°	15°
Deadrise:	20°	20°
Bridge Clearance:	5'	1.52 m
Cockpit Height (stern):	31"	78 cm
Cockpit Height (helm):	37"	93 cm
Freeboard (min.):	36"	90 cm
Draft (drive down):	35"	88 cm
Draft (drive up):	18"	45 cm
Fuel:	65 gal	246 l
Passengers:	13	13
Maximum Capacity:	2500 lbs	1134 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.8FSi/SX	265	198	3930	1780
5.8FSi/DP	265	198	3950	1790
7.4Gi/SX	330	246	4070	1850
7.4Gi/DP	330	246	4100	1860

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
240H	7.4Gi/DP	2900	1200	60	390	200	1180
KG							
240H	7.4Gi/DP	1320	540	32	176	90	531

PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.8FSi/SX/265/198	14½ x 19	37 x 48	AL	45-48	72-77	180	290
5.8FSi/DP/265/198	D7	D7	AL	46-49	74-79	180	290
7.4Gi/SX/330/246	14¼ x 21	36 x 53	AL	51-54	82-86	160	260
7.4Gi/DP/330/246	F6	F6	SST	52-55	84-89	170	270



FUEL FLOW DATA - 240 HORIZON WITH 5.8FSi/SX / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	6	23
2500	20	32	8	30
3000	29	46	9	34
3500	37	60	12	45
4000	43	69	16	61
WOT	47	75	20	76

FUEL FLOW DATA - 240 HORIZON WITH 5.8FSi/DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	7	27
2500	20	32	8	30
3000	28	45	9	34
3500	34	54	13	49
4000	40	64	17	65
4500	45	72	20	76
WOT	48	77	23	88

FUEL FLOW DATA - 240 HORIZON WITH 7.4Gi/SX / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	8	30
2500	21	34	10	38
3000	30	48	12	45
3500	35	56	16	60
4000	45	72	20	75
4500	49	78	24	90
WOT	52	84	26	98

FUEL FLOW DATA - 240 HORIZON WITH 7.4Gi/DP / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	8	30
2500	24	39	10	38
3000	34	55	13	49
3500	38	61	16	60
4000	47	76	19	71
4500	50	81	24	90
WOT	53	85	26	98

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



240 HORIZON OPTIONS

- L-Wrap seating
 - U-Wrap seating
 - Canvas, bimini top
 - Canvas, bimini top/sun top delete
 - Canvas, camper¹
 - Canvas, cockpit cover
 - Canvas, cockpit cover & forward
 - Canvas, forward
 - Canvas, full²
 - Canvas, mooring cover
 - Carpet, cockpit bow
 - Carpet for liner (Includes bow carpet)
 - CD player
 - Cockpit sink (7gal/27L)
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fiberglass cockpit liner
 - Fire extinguishing system
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Head, pumpout
 - Hour meter
 - Oil drip pan
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seat, bucket stbd.
 - Seat, bucket (both)
 - Seat, bucket port
 - Seating: aft fill-in cushions
 - Seating: bow fill-in cushions
 - Seating, quad port
 - Seating, quad stbd
 - Ski lid, teak
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Table w/cockpit mount
 - Thru hull exhaust (SS Only)
 - Transom wash down
 - Trim tabs
 - Walk-through door
 - Window, port light opening
 - Windshield wiper, stbd.
- Trailer Options:
- Aluminum wheel
 - Galvanized trailer
 - Spare tire & wheel
 - Spare tire cover
 - Brakes tandem
 - Trailer delete
 - Trailer (white)

¹ Bimini, sides, aft, connector

² Sun top, sides, aft, fwd.

Export Pkg I, II

214 CANDIA

SPECIFICATIONS*	US	METRIC
LOA / Transom to Bow:	20'4"	6.25 m
Beam:	8'	2.44 m
Keel to W/S Shelf:	45"	1.14 m
Total Height:	60"	1.52 m
Transom Angle:	14°	14°
Deadrise:	19°	19°
Bridge Clearance:	3'11"	1.19 m
Cockpit Height (stern):	31"	79 cm
Cockpit Height (helm):	33"	84 cm
Freeboard (min.):	31"	79 cm
Draft (drive down):	28"	71 cm
Draft (drive up):	11"	28 cm
Fuel:	35 gal.	132 l
Passengers:	13	13
Maximum Capacity:	2000 lbs.	900 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.0FL/SX	190	142	3290	1490
5.0FL/DP	190	142	3310	1500
5.0Fi/SX	220	164	3360	1520
5.0Fi/DP	220	164	3380	1530
5.8FSi/SX	265	198	3450	1560
5.8FSi/DP	265	198	3470	1570

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trailer Wt.
LBS							
214C	5.0FL/SX	2180	950	50	190	150	1076
KG							
214C	5.0FL/SX	989	431	23	86	68	484

PERFORMANCE

Power HP/ KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.0FL/SX/190/142	14½ x 19	36 x 48	AL	41-44	66-69	105	169
5.0FL/DP/190/142	D6	D6	AL	42-45	68-72	110	177
5.0Fi/SX/220/164	14½ x 19	36 x 48	AL	43-45	69-72	105	169
5.0Fi/DP/220/164	D6	D6	AL	45-48	72-77	110	177
5.8FSi/SX/265/198	14¼ x 21	36 x 53	AL	47-50	76-81	105	169
5.8FSi/DP/265/198	D7	D7	AL	47-51	76-82	110	177

FUEL FLOW DATA - 214 CANDIA WITH 5.0FL/SX/ 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	6	23
2500	18	29	7	26
3000	25	40	10	38
3500	32	52	13	49
4000	37	56	15	57
WOT	41	66	17	64

FUEL FLOW DATA - 214 CANDIA WITH 5.0 FL/DP / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	6	23
2500	19	31	7	26
3000	27	43	10	38
3500	34	55	13	49
4000	38	61	15	57
WOT	42	68	17	64

FUEL FLOW DATA - 214 CANDIA WITH 5.0 Fi / SX / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	5	19
2500	19	31	7	26
3000	26	42	10	38
3500	32	52	14	53
4000	39	61	16	61
WOT	44	77	18	68

**FUEL FLOW DATA - 214 CANDIA WITH 5.0 FI/DP / 220 / 164**

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	6	23
2500	20	32	7	27
3000	28	45	10	40
3500	33	53	13	49
4000	40	64	17	64
WOT	45	72	20	76

FUEL FLOW DATA - 214 CANDIA WITH 5.8 FSi/SX / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	6	23
2500	20	32	7	27
3000	30	48	11	42
3500	39	63	13	49
4000	45	72	17	64
WOT	48	77	20	76

FUEL FLOW DATA - 214 CANDIA WITH 5.8 FSi/DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	6	23
2500	21	34	7	27
3000	32	52	11	42
3500	41	66	13	49
4000	46	74	17	64
WOT	49	79	20	76

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



214 CANDIA OPTIONS

- Canvas, mooring cover
 - Canvas, bimini top
 - Canvas, cockpit cover
 - Canvas, cockpit cover and forward
 - Canvas, forward
 - Carpet, bow
 - CD player
 - Cockpit sink (7 gal / 27l)
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fire extinguishing system
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Hour meter
 - Livewell, aft
 - Oil drip pan
 - Porta-potti w/enclosure
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seating: bow fill-in cushions
 - Seating, aft fill-in cushions
 - Seating, port lounge (L)
 - Ski pylon
 - Ski lid, teak
 - Steering tilt wheel
 - Steering wheel, woodgrain
 - Table, small w/ floor mounts,
 - Table, large w/ floor mounts,
 - Walk thru doors
 - Walk thru storage with door
 - Windshield
- Trailer Options:
- Brakes (2 axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheel, (white/aluminum/galvanized)
 - Spare tire cover
 - Trailer (white)

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195 SUNDOWNER

SPECIFICATIONS*	US	METRIC
LOA:	19'0"	5.79 m
Beam:	7'3"	2.21 m
Keel to W/S Shelf:	54"	1.37 m
Total Height:	67"	1.70 m
Transom Angle:	15°	15°
Deadrise:	18°	18°
Bridge Clearance:	4'7"	1.40 m
Cabin Height	3'9"	1.14 m
Cockpit Height (stern):	29"	74 cm
Cockpit Height (helm):	33"	84 cm
Freeboard (min.):	29"	74 cm
Draft (drive down):	30"	76 cm
Draft (drive up):	13"	33 cm
Fuel:	28 gal	100 l
Passengers:	8	8
Maximum Capacity:	1300 lbs	590 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
115SX/V4 (OB)*	115	86	2220	1010
130TX/V4 (OB)*	130	97	2260	1020
150EX/V6 (OB)*	150	112	2260	1020
175EX/V6 (OB)*	175	131	2260	1020
4.3GL/SX	160	119	2560	1160
4.3GL/DP	160	119	2580	1170
4.3Gi/DP	180	134	2620	1190
5.0FL/SX	190	142	2660	1210
5.0FL/DP	190	142	2680	1220
5.0Fi/SX	220	164	2700	1220
5.0Fi/DP	220	164	2720	1230

*Johnson® or Evinrude® SX, TX and EX includes power tilt, trim & VRO™.

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
195S IO	5.0FL/SX	1730	930	40	170	150	800(S)-940(T)
KG							
195S IO	5.0FL/SX	785	422	18	77	68	360(S)-423(T)



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
115 SX/115/86	14½ x 19	37 x 48	AL	39-42	63-68	90	145
130 TX/130/97	14½ x 19	37 x 48	AL	41-44	66-71	90	145
150 EX/150/112	14¼ x 21	36 x 53	AL	44-47	71-76	90	145
175 EX/175/131	14¼ x 21	36 x 53	AL	47-50	76-81	90	145
4.3GL/SX160/119	14½ x 19	37 x 48	AL	41-44	66-71	110	177
4.3GL/DP/160/119	D7	D7	AL	42-45	68-72	115	185
4.3Gi/DP/180/134	D7	D7	AL	44-47	71-76	115	185
5.0FL/SX/190/142	14¼ x 21	36 x 53	AL	44-47	71-76	110	177
5.0FL/DP/190/142	D8	D8	AL	45-48	72-78	110	177
5.0Fi/SX/220/164	14¼ x 21	36 x 53	AL	47-50	76-81	110	177
5.0Fi/DP/220/164	D8	D8	AL	48-51	78-83	115	185

FUEL FLOW DATA - 195 SUNDOWNER WITH 115SX / 115 / 86

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	3	11
2500	21	34	4	15
3000	26	42	5	19
3500	29	47	6	23
4000	33	53	7	26
4500	35	56	8	30
5000	38	61	10	38
WOT	41	66	13	49

FUEL FLOW DATA - 195 SUNDOWNER WITH 130TX / 130 / 97

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	16	26	8	30
3000	23	37	10	38
3500	27	43	11	42
4000	32	51	12	45
4500	36	58	13	49
5000	39	63	14	53
5500	42	68	15	57
WOT	43	69	16	61

- continued -

**FUEL FLOW DATA - 195 SUNDOWNER WITH 150EX / 150 / 112**

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	4	15
2500	15	24	5	19
3000	22	35	6	23
3500	27	43	9	34
4000	32	52	12	45
4500	38	61	14	53
5000	43	69	16	61
WOT	46	74	17	64

FUEL FLOW DATA - 195 SUNDOWNER WITH 175EX / 175 / 131

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	7	11	4	15
2500	15	24	5	19
3000	22	35	6	23
3500	27	43	9	34
4000	32	52	12	45
4500	39	63	14	53
5000	44	71	17	64
WOT	49	79	19	72

FUEL FLOW DATA - 195 SUNDOWNER WITH 4.3GL/SX/160/119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	20	32	5	19
3000	25	40	7	27
3500	32	52	11	42
4000	37	60	13	49
WOT	42	68	15	57

FUEL FLOW DATA - 195 SUNDOWNER WITH 4.3GL/DP/160/119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	4	15
2500	23	37	5	19
3000	28	45	8	30
3500	34	55	11	43
4000	39	63	13	50
WOT	43	69	15	56

- continued -



FUEL FLOW DATA - 195 SUNDOWNER WITH 4.3Gi/DP/180/134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	4	15
2500	24	39	5	19
3000	31	50	7	26
3500	36	58	10	38
4000	41	66	13	49
4500	44	71	15	56
WOT	46	74	16	60

FUEL FLOW DATA - 195 SUNDOWNER WITH 5.0FL/SX/190/142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	25	40	6	23
3000	30	48	9	35
3500	35	56	11	42
4000	41	66	13	49
WOT	46	74	17	66

FUEL FLOW DATA - 195 SUNDOWNER WITH 5.0FL/DP/190/142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	27	43	6	23
3000	33	53	9	35
3500	37	60	11	43
4000	42	68	13	50
WOT	47	76	17	66

FUEL FLOW DATA - 195 SUNDOWNER WITH 5.0Fi/SX/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	26	42	6	23
3000	31	50	8	31
3500	36	58	10	38
4000	41	66	15	58
4500	46	74	17	66
WOT	49	79	18	70

- continued -



FUEL FLOW DATA - 195 SUNDOWNER WITH 5.0FI/DP/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	28	45	6	23
3000	34	55	8	31
3500	39	63	10	38
4000	43	69	15	58
4500	48	77	17	66
WOT	50	81	18	70

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



195 SUNDOWNER OPTIONS

- SS (Sun Sport) Interior (IO only)
 - Canvas, camper (bimini top/sides/aft)
 - Canvas, cockpit cover
 - Canvas, full (std. top/sides/aft)
 - Canvas, mooring cover
 - Carpet for liner
 - CD player
 - Compass
 - Depth sounder
 - DLX package plastic/woodgrained dash
 - Fiberglass liner
 - Fire extinguishing system (IO only)
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Head, portable
 - Head, pumpout
 - Hour meter (IO only)
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Seat, bucket (stbd.)
 - Seats, bucket (both)
 - Ski pylon (OB only)
 - Steering, hydraulic (115 hp OB only)
 - Steering, tilt wheel (IO only)
 - Steering wheel, woodgrain
 - Table with mount
 - Window, port light fixed
 - Window, port light opening
 - Windshield, wiper (stbd.)
- Trailer Options:
- Trailer (tandem axle)
 - Brakes (delete)
 - Brakes (2nd axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheel (white, aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer, white

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205 SUNDOWNER

SPECIFICATIONS*	US	METRIC
LOA:	20'6"	6.25 m
Beam:	8'1"7'4"	2.46 m/2.22m
Keel to W/S Shelf:	58"	1.47 m
Total Height:	70"	1.78 m
Transom Angle:	15°	15°
Transom Height:	25"	64 m
Deadrise:	19°	19°
Bridge Clearance:	4'9"	1.45 m
Cabin Height	4'2"	1.27 m
Cockpit Height (stern):	32"	81 cm
Cockpit Height (helm):	35"	89 cm
Freeboard (min.):	(IO) 32" (OB) 34"	(IO) 81cm (OB) 86cm
Draft (drive down):	(IO) 30" (OB) 27"	(IO) 76 cm (OB) 69 cm
Draft (drive up):	(IO) 13" (OB) 10"	(IO) 33 cm (OB) 25 cm
Fuel:	35 gal	135 l
Passengers:	9	9
Maximum Capacity:	(IO) 1500 lbs (OB) 2100lbs	(IO) 680 kg (OB) 953 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
130 TX/V4 (OB)*	130	97	2650	1205
150 EX/V6 (OB)*	150	112	2640	1200
175 EX/V6 (OB)*	175	131	2640	1200
4.3GL/SX	160	119	3120	1410
4.3GL/DP	160	119	3140	1420
4.3Gi/DP	180	134	3180	1440
5.0FL/SX	190	142	3220	1460
5.0FL/DP	190	142	3240	1470
5.0Fi/SX	220	164	3260	1480
5.0Fi/DP	220	164	3280	1490
5.8FSi/SX	265	198	3330	1510
5.8FSi/DP	265	198	3350	1520

*Johnson® or Evinrude®, TX and EX includes power tilt, trim & VRO™.

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
205S IO	5.0FL/SX	2310	930	50	210	150	800(S)-1000(T)
205S OB	150 EX	2260	360	50	210	150	850(S)-990(T)
KG							
205S IO	5.0FL	1048	422	23	95	68	360(S)-450(T)
205S OB	150 EX	1025	168	23	95	68	383(S)-446(T)

PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
130 TX/130/97	14½ x 19	37 x 48	AL	39-42	63-68	110	177
150 EX/150/112	14½ x 19	37 x 48	AL	42-45	68-72	110	177
175 EX/175/131	14½ x 19	37 x 48	AL	44-48	71-78	110	177
4.3GL/SX/160/119	15 x 17	38 x 43	AL	39-42	63-68	110	177
4.3GL/DP/160/119	D7	D7	AL	40-43	64-69	110	177
4.3Gi/DP/180/134	D7	D7	AL	42-45	68-72	120	193
5.0FL/SX/190/142	14½ x 19	37 x 48	AL	43-46	69-74	110	177
5.0FL/DP/190/142	D8	D8	AL	45-48	72-77	110	177
5.0Fi/SX/220/164	14½ x 19	37 x 48	AL	46-49	74-80	110	177
5.0Fi/DP/220/164	D8	D8	AL	48-51	78-82	120	193
5.8FSi/SX/265/198	14½ x 21	36 x 53	AL	49-52	79-84	110	177
5.8FSi/DP/265/198	D8	D8	AL	50-53	81-85	120	193

FUEL FLOW DATA - 205 SUNDOWNER WITH 130 TX/130/97

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	17	27	5	19
3000	21	34	6	23
3500	26	42	8	30
4000	31	50	10	38
4500	34	55	11	42
5000	36	58	13	49
5500	39	63	14	53
WOT	42	68	15	57

- continued -



FUEL FLOW DATA - 205 SUNDOWNER WITH 150 EX/150/112

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	34
4000	34	55	11	42
4500	38	61	13	49
5000	42	68	16	61
WOT	44	71	17	64

FUEL FLOW DATA - 205 SUNDOWNER WITH 175 EX/175/131

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	35
4000	34	54	11	42
4500	39	62	13	50
5000	43	69	16	62
WOT	46	74	18	69

FUEL FLOW DATA - 205 SUNDOWNER WITH 4.3 GL/SX/160/119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	20	32	5	19
3000	25	40	7	27
3500	31	50	11	42
4000	36	58	13	49
WOT	40	64	15	57

FUEL FLOW DATA - 205 SUNDOWNER WITH 4.3 GL/DP/160/119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	22	35	5	19
3000	28	45	7	27
3500	33	53	11	42
4000	37	60	13	49
WOT	41	66	15	57



FUEL FLOW DATA - 205 SUNDOWNER WITH 4.3 Gi/DP/180/134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	4	15
2500	26	42	6	23
3000	31	50	9	34
3500	34	55	11	41
4000	38	61	13	49
4500	41	66	15	56
WOT	43	69	16	60

FUEL FLOW DATA - 205 SUNDOWNER WITH 5.0 FL/SX/190/142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	25	40	6	23
3000	30	48	9	35
3500	37	59	12	46
4000	41	66	15	58
WOT	44	70	17	65

FUEL FLOW DATA - 205 SUNDOWNER WITH 5.0 FL/DP/190/142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	27	43	6	23
3000	32	52	9	35
3500	39	62	12	46
4000	42	68	15	58
WOT	45	72	17	65

FUEL FLOW DATA - 205 SUNDOWNER WITH 5.0 FI/SX/ 220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	26	42	6	23
3000	31	50	8	31
3500	36	58	10	38
4000	41	66	15	58
4500	45	72	18	69
WOT	47	75	19	72



FUEL FLOW DATA - 205 SUNDOWNER WITH 5.0L FI/DP/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	29	47	6	23
3000	34	55	8	31
3500	38	61	10	38
4000	42	68	15	58
4500	46	74	18	69
WOT	48	77	19	72

FUEL FLOW DATA - 205 SUNDOWNER WITH 5.8 FSi/SX/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	27	43	8	30
3000	34	54	10	38
3500	41	66	13	49
4000	45	72	16	61
WOT	50	80	20	77

FUEL FLOW DATA - 205 SUNDOWNER WITH 5.8 FSi/DP/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	6	23
2500	28	45	8	30
3000	37	60	10	38
3500	43	69	13	49
4000	47	76	16	61
WOT	51	82	20	77

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



205 SUNDOWNER OPTIONS

- U-Wrap Seating
 - SS (Sun Sport) Interior (IO only)
 - Cabin sink (7 gal./27L)
 - Canvas, camper (bimini top/sides/aft)
 - Canvas, cockpit cover
 - Canvas, mooring cover
 - CD player
 - Carpet for liner
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fiberglass liner (requires tandem trailer)
 - Fire extinguishing, system (IO only)
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Head, portable
 - Head, pumpout
 - Hour meter (IO only)
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop, stainless steel
 - Rod Holders (2)
 - Seat, bucket (stbd.)
 - Seats, bucket (both)
 - Seats aft fill-in cushions
 - Seat, quad port (IO only)
 - Seat, quad stbd (IO only)
 - Ski pylon (OB only)
 - Steering wheel, woodgrain
 - Steering, tilt wheel (IO only)
 - Stove, one burner butane
 - Table with mount(s)
 - Thru-hull exhaust (SS only)
 - Transom washdown
 - Window, port light opening
 - Windshield, wiper (stbd.)
- Trailer Options:
- Trailer (tandem axle)
 - Brakes (delete)
 - Brakes (2nd axle)
 - Aluminum wheels (each)
 - Galvanized trailer
 - Spare tire & wheel (white, aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer, white

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225 SUNDOWNER

SPECIFICATIONS*	US	METRIC
LOA:	21'9"	6.63 m
Beam:	8'4"	2.36 m
Keel to W/S Shelf:	58"	1.47 m
Total Height:	73"	1.85 m
Transom Angle:	14°	14°
Deadrise:	20°	20°
Bridge Clearance:	4'11"	1.50 m
Cabin Height	4'4"	1.32m
Cockpit Height (stern):	29"	74 cm
Cockpit Height (helm):	38"	97 cm
Freeboard (min.):	38"	97 cm
Draft (drive down):	35"	89 cm
Draft (drive up):	18"	45 cm
Fuel:	50 gal	190 l
Passengers:	11	11
Maximum Capacity:	1900	862 kg

Dimensional Diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.0Fi/SX	220	164	3500	1580
5.0Fi/DP	220	164	3520	1600
5.8FSi/SX	265	220	3590	1630
5.8FSi/DP	265	220	3610	1640

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model Wt.	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail
LBS							
225S	5.0Fi/DP	2550	970	60	300	150	1054
KG							
225S	5.0Fi/DP	1160	440	27	136	68	474

PERFORMANCE

Power HP/KW	Propeller Dia x Pitch		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.0Fi/SX/220/164	14 ¹ / ₄ x 21	36 x 53	AL	43-46	69-74	135	217
5.0Fi/DP/220/164	D6	D6	AL	44-47	71-76	140	225
5.8FSi/SX/265/198	14 ¹ / ₂ x 19	37 x 48	AL	46-49	74-79	130	210
5.8FSi/DP/265/198	D7	D7	AL	48-51	77-82	135	217

FUEL FLOW DATA - 225 SUNDOWNER WITH 5.0Fi/SX/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	6	23
2500	24	39	7	27
3000	28	45	10	38
3500	33	53	13	49
4000	39	62	16	61
WOT	45	72	19	71

FUEL FLOW DATA - 225 SUNDOWNER WITH 5.0Fi/DP/220/164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	27	43	7	27
3000	32	52	10	38
3500	36	58	13	49
4000	40	64	16	61
WOT	46	74	19	71

FUEL FLOW DATA - 225 SUNDOWNER WITH 5.8FSi/DP/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	17	6	23
2500	26	42	7	27
3000	31	50	10	38
3500	38	61	13	49
4000	44	71	17	64
WOT	48	77	21	79

- continued -



225 SUNDOWNER

FUEL FLOW DATA - 225 SUNDOWNER WITH 5.8FSi/DP/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	17	6	23
2500	27	43	8	30
3000	33	53	11	42
3500	40	64	14	53
4000	45	72	16	61
WOT	49	78	21	79

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



225 SUNDOWNER OPTIONS

- U-Wrap seating
 - SS (Sun Sport) Interior
 - Bow anchor roller
 - Cabin sink (7 gal/27l)
 - Canvas, camper (bimini top/sides/aft)
 - Canvas, cockpit cover
 - Canvas, mooring cover
 - CD player
 - Carpet for liner
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Fiberglass liner
 - Fire extinguishing system
 - Fish finder, Lowrance X-22A
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Head, portable
 - Head, pumpout
 - Hour meter
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Rod Holders (2)
 - Seat, bucket (stbd.)
 - Seat, bucket (both)
 - Seat, aft fill-in cushions
 - Seat, quad port
 - Seat, quad stbd
 - Ski lid, teak (std only)
 - Ski storage, in floor
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Stove, one burner butane
 - Table with mount(s)
 - Thru-hull exhaust (SS only)
 - Transom washdown
 - Window, port light opening
 - Windshield, wiper (stbd.)
- Trailer Options:
- Brakes (2nd axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheel, (white/aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer, white

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245 SUNDOWNER

SPECIFICATIONS*	US	METRIC
LOA:	24'2"	7.21 m
Beam:	8'6"	2.59 m
Keel to W/S Shelf:	69"	1.63 m
Total Height:	82"	2.03 m
Transom Angle:	15°	15°
Deadrise:	20°	21°
Bridge Clearance:	5'6"	1.68 m
Cabin Height:	4'7"	1.40 m
Cockpit Height (stern):	33"	89 cm
Cockpit Height (helm):	37"	97 cm
Freeboard (min.):	33"	84 cm
Draft (drive down):	37"	94 cm
Draft (drive up):	20"	50 cm
Fuel:	65 gal	246 l
Passengers:	12	12
Maximum Capacity:	2500 lbs	1134 kg

Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.8FSi/SX	265	198	4330	1960
5.8FSi/DP	265	198	4350	1970
7.4Gi/SX	330	246	4430	2010
7.4Gi/DP	330	246	4450	2020

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
245S	5.8Fi/DP	3290	1060	60	390	250	1180
KG							
245S	5.8Fi/DP	1490	480	27	176	113	531

Performance

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.8FSi/SX/265/198	14¹/₂ x 19	37 x 48	AL	43-46	69-74	150	242
5.8FSi/DP/265/198	D5	D5	AL	45-48	72-77	160	256
7.4Gi/SX/330/246	14¹/₄ x 21	36 x 53	AL	49-52	79-84	150	242
7.4Gi/DP/330/246	F5	F5	SST	51-54	82-87	150	242

FUEL FLOW DATA - 245 SUNDOWNER WITH 5.8FSi/SX/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	6	23
2500	20	32	8	30
3000	28	45	11	42
3500	36	58	13	49
4000	41	68	16	61
WOT	45	74	21	79

FUEL FLOW DATA - 245 SUNDOWNER WITH 5.8FSi/DP/265/198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	7	27
2500	21	34	8	30
3000	29	47	10	38
3500	38	61	13	49
4000	42	68	17	64
WOT	47	72	21	79

FUEL FLOW DATA - 245 SUNDOWNER WITH 7.4Gi/SX/330/246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	8	30
2500	21	34	9	34
3000	29	47	12	45
3500	34	55	15	57
4000	44	71	18	68
4500	48	77	21	80
WOT	50	81	25	95



FUEL FLOW DATA - 245 SUNDOWNER WITH 7.4Gi/DP/330/246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	8	30
2500	23	37	9	34
3000	32	52	12	45
3500	36	58	15	56
4000	45	72	18	68
4500	50	80	21	79
WOT	52	84	25	94

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



245 SUNDOWNER OPTIONS

- L-Wrap seating
 - U-Wrap seating
 - Batteries, dual w/switch
 - Bow anchor roller
 - Bow rail, walk-thru
 - Cabin sink (7 gal./27 l)
 - Canvas, camper (bimini top/sides/aft)
 - Canvas, cockpit cover
 - Canvas, mooring cover
 - Carpet for liner
 - CD player
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Dockside power
 - Fiberglass liner
 - Fish finder, Lowrance X-22A
 - Fire extinguishing system
 - Gear ratio, high altitude
 - Graphics package (wave)
 - Hard top
 - Head, enclosed
 - Head, pumpout
 - Hour meter
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Rod holders (2)
 - Seat, bucket (stbd.)
 - Seat, bucket (port)
 - Seat, bucket (both)
 - Seat, bucket port w/ L-wrap
 - Seat aft fill-in cushions
 - Seat, quad, port
 - Seat, quad, stbd.
 - Ski lid, teak
 - Steering wheel, woodgrain
 - Stove, one burner butane
 - Table with mount(s)
 - Steering tilt wheel
 - Transom washdown
 - Trim tabs
 - Thru-hull exhaust
 - Window, port light opening
 - Windshield, wiper (stbd.)
- Trailer Options:
- Brakes (2nd axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheel, (white, aluminum/galvanized)
 - Spare tire cover
 - Delete trailer
 - Trailer, white

Export Pkg. I, II

238 VISTA

SPECIFICATIONS*	US	METRIC
LOA	23'4"	7.11 m
Beam:	8'0"	2.44 m
Keel to W/S Shelf:	6'1"	1.85 m
Total Height:	7'8"	2.34 m
Transom Angle:	15°	15°
Deadrise:	16°	16°
Bridge Clearance:	6'4"	1.93 m
Cockpit Height (stern):	22"	56 cm
Cockpit Height (helm):	27" / 34"	69 cm / 86 cm
Headroom (max.):	5'10"	1.78 m
Freeboard (min.):	47"	1.19 m
Draft (drive down):	36"	91 cm
Draft (drive up):	19"	48 cm
Fuel:	50 gal	190 l
Potable Water:	15 gal	57 l
Passengers:	10	10
Maximum Capacity:	2300 lbs	1040 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
4.3 Gi/DP	180	134	4290	1950
5.0 FL/SX	190	142	4350	1970
5.0 FL/DP	190	142	4370	1980
5.0 Fi/SX	220	164	4390	1990
5.0 Fi/DP	220	164	4410	2000
5.8 FSi/SX	265	198	4480	2030
5.8 FSi/DP	265	198	4500	2040

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
238V	5.0 Fi/DP	3460	950	60	300	250	1148
KG							
238V	5.0 Fi/DP	1570	430	27	136	113	517



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
4.3Gi/DP/180/134	D4	D4	AL	34-38	55-61	130	200
5.0FL/SX/190/142	14¹/₂ x 19	37 x 48	AL	35-39	56-63	120	193
5.0FL/DP/190/142	D4	D4	AL	36-40	58-64	130	200
5.0Fi/SX/220/164	14¹/₂ x 19	37 x 48	AL	38-42	61-68	120	193
5.0Fi/DP/220/164	D5	D5	AL	40-43	64-69	130	200
5.8FSi/SX/265/198	14¹/₂ x 19	37 x 48	AL	41-45	66-72	120	193
5.8FSi/DP/265/198	D5	D5	AL	42-46	68-74	120	193

FUEL FLOW DATA - 238 VISTA WITH 4.3Gi/ DP / 180 / 134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	12	19	6	23
3000	22	35	7	26
3500	28	45	10	38
4000	33	53	12	45
4500	36	58	14	53
WOT	37	60	15	56

FUEL FLOW DATA - 238 VISTA WITH 5.0FL/ SX / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	10	16	7	26
3000	21	34	8	30
3500	29	47	11	41
4000	35	56	13	49
WOT	38	61	16	61

FUEL FLOW DATA - 238 VISTA WITH 5.0FL/ DP / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	11	18	6	23
3000	22	35	7	26
3500	30	49	11	41
4000	35	58	14	53
WOT	39	63	16	61



FUEL FLOW DATA - 238 VISTA WITH 5.0Fi/ SX / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	11	18	7	27
3000	22	35	8	30
3500	29	47	10	38
4000	34	55	13	49
4500	39	63	16	61
WOT	41	66	18	68

FUEL FLOW DATA - 238 VISTA WITH 5.0Fi/ DP / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	12	19	7	27
3000	25	40	8	30
3500	31	50	10	38
4000	36	58	13	49
4500	40	64	16	61
WOT	42	68	18	68

FUEL FLOW DATA - 238 VISTA WITH 5.8FSi/ SX / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	12	19	7	27
3000	23	37	9	34
3500	31	50	12	45
4000	37	60	15	57
WOT	44	71	20	76

FUEL FLOW DATA - 238 VISTA WITH 5.8FSi/ DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	5	19
2500	13	21	7	27
3000	26	42	9	34
3500	33	53	12	45
4000	38	61	15	57
WOT	45	72	20	76

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



238 VISTA OPTIONS

- Alcohol/Electric Stove (req. dockside)
 - Alcohol stove, 1 burner
 - Batteries, dual w/switch
 - Bow anchor, roller
 - Canvas, cockpit cover
 - CD player (10 disc)
 - Cockpit carpet
 - Cockpit storage door
 - Compass
 - C/O monitor
 - Cushion, fill-in, aft seating
 - Deck sunpad
 - DLX package, plastic/woodgrained dash
 - Dockside power
 - Fire extinguishing system
 - Flush out kit
 - Gear ratio, high altitude
 - Grey water system w/ holding tank
 - Head, porcelain w/ holding tank
 - Head, porcelain with overboard discharge (export)
 - Head, pumpout
 - Hour meter
 - Light, flood remote
 - Microwave (req. dockside power)
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop stainless steel (exchange)
 - Radio, VHF
 - Radio, VHF storage box
 - Refrigerator
 - Seat, helm fwd/aft facing
 - Seat, hinged, stern
 - Shower, head
 - Snap-in Sunbrella cabin runner
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Stereo and speaker upgrade
 - Table with cockpit mount
 - Transom washdown
 - Trim tabs
 - Water heater
 - Windshield wiper, stbd.
- Trailer Options:
- Trailer (tandem axle)
 - Brakes (2nd axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheels (white, aluminum/galvanized)
 - Spare tire cover
 - Trailer, white

Export pkg. I, II

258 VISTA

SPECIFICATIONS*	US	METRIC
LOA:	25'4"	7.72 m
Beam:	8'6"	2.59 m
Keel to W/S Shelf:	6'4"	1.93 m
Total Height:	7'11"	2.41 m
Transom Angle:	15°	15°
Deadrise:	17°	17°
Bridge Clearance:	6'8"	2.03 m
Cockpit Height (stern):	24"	61 cm
Cockpit Height (helm):	27" / 37"	69 cm / 94 cm
Headroom (max):	6'	1.83 m
Freeboard (min.):	48"	1.22 m
Draft (drive down):	39"	99 cm
Draft (drive up):	22"	56 cm
Fuel:	75 gal	284 l
Potable Water:	20 gal	76 l
Passengers:	10	10
Maximum Capacity:	2460 lbs.	1120 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.8 FSi/SX	265	198	5200	2360
5.8 FSi/DP	265	198	5220	2370
7.4 Gi/SX	330	246	5320	2380
7.4 Gi/DP	330	246	5340	2420

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
258V	5.8L FSi/DP	4140	1080	60	450	350	1690
KG							
258V	5.8 FSi/DP	1870	490	60	27	158	761

PERFORMANCE

Power HP / KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.8 FSi/SX/265/198	15 x 17	38 x 43	AL	37-40	60-64	130	209
5.8 FSi/DP/285/198	D5	D5	AL	38-41	61-66	140	225
7.4 Gi/SX/330/246	15 x 17	38 x 43	AL	42-45	68-72	130	209
7.4 Gi/DP/330/246	F5	F5	SST	44-47	71-76	130	209



FUEL FLOW DATA - 258 VISTA WITH 5.8 FSi/SX / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	6	19
2500	10	16	8	30
3000	24	39	11	42
3500	29	47	14	53
4000	35	56	18	68
WOT	38	61	21	80

FUEL FLOW DATA - 258 VISTA WITH 5.8 FSi/DP / 265 / 198

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	6	19
2500	11	18	8	30
3000	26	42	11	42
3500	31	50	14	53
4000	36	58	18	68
WOT	39	63	21	80

FUEL FLOW DATA - 258 VISTA WITH 7.4 Gi/SX / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	8	30
2500	12	19	10	38
3000	27	43	13	49
3500	32	51	16	61
4000	37	60	20	76
WOT	44	71	24	91

FUEL FLOW DATA - 258 VISTA WITH 7.4 Gi/DP / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	8	30
2500	13	21	11	41
3000	30	48	14	53
3500	35	56	17	64
4000	40	64	20	76
WOT	46	74	24	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



258 VISTA OPTIONS

- Alcohol/Electric Stove
 - Air conditioning, 5000 BTU (cooling only)
 - Batteries, dual w/switch
 - Bow anchor roller
 - Canvas, cockpit cover
 - CD player (10 disc)
 - Cockpit carpet
 - Cockpit storage doors, includes under helm seat storage
 - Compass
 - C/O monitor
 - Deck sunpad
 - DLX package, plastic/woodgrain dash
 - Fire extinguishing system
 - Flush out
 - Gear ratio, high altitude
 - Grey water system w/ holding tank
 - Head, porcelain w/holding tank
 - Head, porcelain with overboard discharge (export)
 - Head, pumpout
 - Seat, helm. fwd, aft facing
 - Hour meter
 - Light, flood remote
 - Microwave
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop stainless steel exchange
 - Radio, VHF
 - Radio, VHF storage box
 - Seat, hinged, stern
 - Seating, aft-fill-in
 - Snap-in Sunbrella cabin runner
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Stereo and speaker upgrade
 - Storage box, VHF radio
 - Table with cockpit mount
 - Transom washdown
 - Trim tabs
 - Two tone gel coat
 - Windshield wiper, stbd.
- Trailer Options:
- Trailer (tandem axle)
 - Brakes (2nd axle)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheels (white, aluminum/galvanized)
 - Spare tire cover
 - Trailer, white

Export pkg. I, II



278 VISTA

SPECIFICATIONS*	US	METRIC
LOA:	27'2"	8.28 m
Beam:	9'4"	2.84 m
Keel to W/S Shelf:	7'6"	2.29 m
Total Height:	9'1" / 10'8" w/arch	2.77 m / 3.25 m w/arch
Transom Angle:	15°	15°
Deadrise:	17°	17°
Bridge Clearance:	7'3" / 8'6" w/arch	2.21 / 2.59 m w/arch
Cockpit Height (stern):	28"	71 cm
Cockpit Height (helm):	32"	81 cm
Headroom (max):	6'1"	1.86 m
Freeboard (min.):	45"	1.14 m
Draft (drive down):	39"	99 cm
Draft (drive up):	22"	56 cm
Fuel:	110 gal	417 l
Potable Water:	29 gal	110 l
Passengers:	10	10
Maximum Capacity:	Y	Y

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Weights Type	Propshaft Power		Boat & Engine	
	HP	KW	LBS	KG
7.4 Gi/DP	330	246	6650	3020
Twin 4.3Gi/DP	180 EA	134 EA	7300	3310
Twin 5.0FL/SX	190 EA	142 EA	7380	3350
Twin 5.0FL/DP	190 EA	142 EA	7420	3370
Twin 5.0Fi/SX	220 EA	164 EA	7480	3390
Twin 5.0Fi/DP	220 EA	164 EA	7520	3410

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.
LBS						
278V	Twin 5.0Fi/DP	5580	1940	120	660	500
KG						
278V	Twin 5.0Fi/DP	2530	880	54	300	227



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
7.4Gi/DP/330/246	F4	F4	SST	36-40	58-65	170	274
Twin 4.3Gi/DP/180/134	D7	D7	AL	41-44	66-71	160	258
Twin 5.0FL/SX/190/142	14¹/₂ x 19	37 x 48	SST	42-45	67-72	150	241
Twin 5.0FL/DP/190/142	D8	D8	AL	42-46	69-74	160	258
Twin 5.0Fi/SX/220/164	14¹/₂ x 19	37 x 48	SST	45-49	72-74	150	241
Twin 5.0Fi/DP/220/164	D8	D8	AL	45-49	72-74	160	258

FUEL FLOW DATA - 278 VISTA WITH 7.4Gi/DP / 330 / 246

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	7	27
2500	17	27	11	42
3000	25	40	14	53
3500	29	47	16	61
4000	34	55	19	72
WOT	38	61	24	91

FUEL FLOW DATA - 278 VISTA W/ TWIN 4.3Gi/DP / 180 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	8	30
2500	19	31	10	38
3000	27	43	14	52
3500	32	52	20	76
4000	37	60	24	90
4500	41	66	30	112
WOT	43	69	32	120

FUEL FLOW DATA - 278 VISTA WITH TWIN 5.0FL/SX / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	11	42
2500	18	29	16	61
3000	30	48	20	76
3500	35	56	24	91
4000	39	63	30	114
WOT	44	71	34	129

- continued -



FUEL FLOW DATA - 278 VISTA W/ TWIN 5.0 FL/DP / 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	11	42
2500	20	32	16	61
3000	33	53	20	76
3500	37	60	24	91
4000	41	66	30	114
WOT	45	72	34	129

FUEL FLOW DATA - 278 VISTA W/ TWIN 5.0 FI/SX / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	10	38
2500	18	29	15	57
3000	31	50	20	76
3500	37	60	24	91
4000	42	68	32	121
WOT	47	76	38	144

FUEL FLOW DATA - 278 VISTA W/ TWIN 5.0 FI/DP/ 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	10	38
2500	20	32	15	57
3000	34	55	21	80
3500	39	63	24	91
4000	44	71	32	121
WOT	48	77	38	144

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



278 VISTA OPTIONS

- Alcohol/Electric Stove
 - Air conditioning & heating, 7000 BTU
 - Canvas, cockpit cover
 - CD player (10 disc)
 - Cockpit carpet
 - Compass
 - C/O monitor
 - Deck sunpad
 - DLX package, plastic/woodgrained dash
 - Fire extinguishing system
 - Flush out (each)
 - Gas vapor detector
 - Gear ratio, high altitude
 - Generator, 4 kw
 - Grey water system w/ holding tank
 - Hatches, 12"/30 cm round (2)
 - Head, porcelain with overboard discharge (export)
 - Hour meter (each)
 - Light, flood remote
 - Microwave
 - Navigation pkg. (GPS & VHF radio)
 - Oil drip pan
 - Pillow package
 - Prop, heavy load
 - Prop, stainless steel (exchange)
 - Radar arch
 - Snap-in Sunbrella cabin runner
 - Steering, tilt wheel
 - Steering wheel, woodgrain
 - Stereo and speaker upgrade
 - Stern, fill-in cushions
 - Table with cockpit mount
 - Transom washdown kit
 - Trim tabs
 - Windlass, rope & chain
 - Windshield wiper, both
- Trailer Options:
- Trailer (tri-axle)
 - Brakes (triple)
 - Aluminum wheels
 - Galvanized trailer
 - Spare tire & wheels (white, aluminum/galvanized)
 - Spare tire cover
 - Trailer, white

Export pkg. I, II

203 COAST RUNNER

SPECIFICATIONS*	US	METRIC
LOA:	20'2"	6.12 m
Beam:	7'4"	2.24 m
Keel to W/S Shelf:	56"	1.42 m
Total Height:	70"	1.78 m
Transom Angle:	15°	15°
Deadrise:	19°	19°
OB Transom Height:	25"	64 cm
Bridge Clearance:	4'9"	1.45 m
Cockpit Height (stern):	25"	64 cm
Cockpit Height (helm):	35"	89 cm
Freeboard (min.):	30"	76 cm
Draft (drive down):	27"	68 cm
Draft (drive up):	10"	25 cm
Fuel:	65 gal	247 l
Passengers:	9	9
Maximum Capacity:	2350 lbs	1070 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
130 TX/V4 *	130	97	2620	1190
150 EX/V6 *	150	112	2610	1180
175 EX/V6 *	175	131	2610	1180
200 TX/V6*	200	149	2700	1220

*Johnson® or Evinrude® TX and EX includes power tilt, trim & VRO™.

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
200CR	150 EX	2250	370	40	390	200	850
KG							
200CR	150 EX	1020	166	18	180	91	383



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
130 TX/130/97	14¹/₂ x 19	37 x 48	AL	39-42	63-68	180	290
150 EX/150/112	14¹/₂ x 19	37 x 48	AL	42-45	68-72	180	290
175 EX/175/131	14¹/₂ x 19	37 x 48	AL	44-48	71-77	180	290
200 TX/200/149	14¹/₂ x 19	37 x 48	AL	47-52	77-84	180	290

FUEL FLOW DATA - 203 COAST RUNNER WITH 130 TX / 130 / 97

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	8	13	4	15
2500	17	27	5	19
3000	21	34	6	23
3500	26	42	8	30
4000	31	50	10	38
4500	34	55	12	45
5000	36	58	13	49
5500	39	63	14	53
WOT	41	66	15	57

FUEL FLOW DATA - 203 COAST RUNNER WITH 150 EX / 150 / 112

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	34
4000	34	55	11	42
4500	39	63	13	49
5000	43	70	16	61
WOT	44	71	17	64

- continued -



203 COAST RUNNER

FUEL FLOW DATA -203 COAST RUNNER WITH 175 EX / 175 / 131

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	18	29	6	23
3000	26	42	7	27
3500	31	50	9	35
4000	34	54	11	42
4500	39	62	13	50
5000	44	70	16	62
WOT	47	76	18	69

FUEL FLOW DATA -203 COAST RUNNER WITH 200 TX / 200 / 149

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	6	23
2500	18	29	8	30
3000	26	42	10	38
3500	31	50	12	45
4000	35	56	14	53
4500	40	64	16	61
5000	45	73	18	68
5500	49	79	20	76
WOT	51	82	21	80

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



203 COAST RUNNER OPTIONS

- Bow anchor roller
 - Bow cushions
 - Canvas, bimini top
 - Canvas, bimini connector, side and drop curtain
 - Canvas cockpit cover
 - Canvas, forward
 - Canvas, cockpit cover & forward
 - Canvas, mooring cover
 - CD player
 - Compass
 - Depth sounder
 - DLX package, plastic/woodgrained dash
 - Dual batteries w/switch
 - Fish finder, Lowrance X-55A
 - Fishing chairs, pedestal mount fore & aft
 - Graphics pkg. (wave)
 - Lounger seat, stbd. (exchange)
 - Prop, high alt./heavy load
 - Prop, stainless steel (exchange)
 - Rod holders, 4 flush mount
 - Seat buckets, both without fishwells
 - Seat buckets, stbd. without fishwells
 - Seat buckets, stbd. with aerated livewell
 - Seat, bucket port with fishwell
 - Seat, bow cushions
 - Seat, bucket port without fishwell
 - Seat lounge stbd.
 - Ski pylon
 - Steering wheel, woodgrain
 - Table with mount
 - Transom washdown
 - Windshield wiper (stbd.)
- Trailer Options
- Brakes (delete)
 - Brakes (2nd axle)
 - Aluminum wheels (exchange)
 - Galvanized trailer
 - Spare tire & wheel (white/aluminum/galvanized)
 - Spare tire cover
 - Trailer (delete)
 - Trailer (tandem axle)
 - Trailer, white

Export pkg. I, II

171 UNLIMITED

SPECIFICATIONS*	US	METRIC
LOA:	17'	5.18 m
Beam:	6'11"	2.11 m
Keel to top of deck	42"	1.07 m
Total Height:	45"	1.14 m
Transom Angle:	14°	14°
Deadrise:	24°	24°
Bridge Clearance:	2'5"	74 cm
Cockpit Height (stern):	20"	51 cm
Cockpit Height (helm):	21"	53 cm
Freeboard (min.):	22"	56 cm
Draft (drive down):	37"	94 cm
Draft (drive up):	20"	50 cm
Fuel:	32 gal	120 l
Passengers:	5	5
Maximum Capacity:	850 lbs	385 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
4.3 GL/SX	160	119	2150	975
4.3 GL/DP	160	119	2170	984
4.3 Gi/DP	180	134	2210	1000
5.0 FL/SX	190	142	2250	1020
5.0 FL/DP	190	142	2270	1030
5.0 Fi/SX	220	164	2290	1040
5.0 Fi/DP	220	184	2310	1050

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
171 U	5.0 Fi/SX	1330	980	60	190	150	680
KG							
171 U	5.0 Fi/SX	603	444	27	87	68	306



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
4.3 GL/SX/160/119	14 ¹ / ₄ "	21"	36x53	SST	49-52	79-84	190 300
4.3 GL/DP/160/119	F9			SST	50-53	81-85	190 300
4.3 Gi/DP/180/134	F9			SST	53-56	85-90	200 320
5.0 FL/SX/190/142	14 ¹ / ₄ "	23"	36x58	SST	55-58	89-93	190 300
5.0 FL/DP/190/142	F9			SST	55-58	89-93	190 300
5.0 FV/SX/220/164	14 ¹ / ₄ "	23"	36x58	SST	60-63	97-101	190 300
5.0 FV/DP/220/164	F9			SST	60-63	97-101	190 300

FUEL FLOW DATA - 171 UNLIMITED W/ 4.3 GL/SX /160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	4	15
2500	26	42	5	19
3000	33	53	7	26
3500	38	61	9	34
4000	44	71	13	49
WOT	51	82	15	57

FUEL FLOW DATA - 171 UNLIMITED WITH 4.3 GL/DP / 160 / 119

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	4	15
2500	27	43	5	19
3000	35	56	7	26
3500	40	64	9	34
4000	45	74	13	49
WOT	52	84	15	57

FUEL FLOW DATA - 171 UNLIMITED WITH 4.3 Gi/DP / 180 / 134

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	4	15
2500	28	45	5	19
3000	36	58	7	27
3500	42	68	10	38
4000	47	76	13	49
4500	52	84	15	57
WOT	54	87	16	61

**FUEL FLOW DATA - 171 UNLIMITED WITH 5.0 FL / SX / 190 /142**

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	15	3	11
2500	29	47	5	19
3000	37	60	8	30
3500	44	71	11	42
4000	50	81	15	57
WOT	56	90	17	64

FUEL FLOW DATA - 171 UNLIMITED WITH 5.0 FL / DP 190 / 142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	3	11
2500	31	50	5	19
3000	40	64	8	30
3500	46	74	11	42
4000	51	82	15	57
WOT	56	90	17	64

FUEL FLOW DATA - 171 UNLIMITED WITH 5.0 Fi / SX / 190 /142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	4	15
2500	32	52	5	19
3000	39	63	8	30
3500	46	74	12	45
4000	54	87	16	60
WOT	61	98	18	68

FUEL FLOW DATA - 171 UNLIMITED WITH 5.0 Fi / DP / 190 /142

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	4	15
2500	33	53	5	19
3000	41	66	8	30
3500	47	76	12	45
4000	55	89	16	57
WOT	61	98	18	68

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.

171 UNLIMITED OPTIONS

- Canvas, travel cover
 - Bow lifting eye
 - Carpet, cockpit
 - CD player
 - Hour meter
 - Radio, AM-FM stereo
 - Swim platform w/ ladder
 - Thru hull exhaust
 - Fire extinguishing system
- Trailer Options
- Aluminum wheels
 - Brakes, delete
 - Galvanized trailer
 - Spare tire & wheel (white, aluminum/galvanized)
 - Spare tire cover
 - Trailer delete
 - Trailer, white

Export pkg. I & II available.

191 UNLIMITED

SPECIFICATIONS*	US	METRIC
LOA:	19'2"	5.84 m
Beam:	7'0"	2.13 m
Keel to top of deck	44"	1.12 m
Total Height:	47"	1.19 m
Transom Angle:	14°	14°
Deadrise:	24°	24°
Bridge Clearance:	2'6"	76 cm
Cockpit Height (stern):	22"	56 cm
Cockpit Height (helm):	23"	58 cm
Freeboard (min.):	23"	58 cm
Draft (drive down):	38"	97 cm
Draft (drive up):	21"	53 cm
Fuel:	40 gal	150 l
Passengers:	5	5
Maximum Capacity:	950 lbs	430 kg

*Dimensional diagram is located on page 124.

POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	LBS	KG
5.0 Fi/SX	220	164	2480	1120
5.0 Fi/DP	220	164	2500	1130
5.8 FSi/SX	275	205	2570	1170
5.8 FSi/DP	275	205	2590	1180

RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Battery	Fuel	Access.	Trail Wt.
LBS							
191 U	5.8 FSi/DP	1510	1080	60	240	150	700
KG							
191 U	5.8 FSi/DP	685	49	27	109	68	315



PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
5.0 Fi/SX/220/164	14¹/₄"x23"	36x58	SST	58-61	93-98	180	290
5.0 Fi/DP/220/164	F8	F8	SST	58-61	93-98	190	300
5.8 FSi/SX/275/205	14¹/₄"x23"	36x58	SST	64-67	103-108	180	290
5.8 FSi/DP/275/205	F9	F9	SST	64-67	103-108	190	300

FUEL FLOW DATA - 191 UNLIMITED W/ 5.0 Fi/SX /220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	9	14	5	19
2500	30	48	7	27
3000	37	60	8	30
3500	43	69	10	48
4000	52	84	13	49
4500	57	92	16	60
WOT	59	95	18	68

FUEL FLOW DATA - 191 UNLIMITED WITH 5.0 Fi/DP / 220 / 164

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	32	51	7	27
3000	40	64	8	30
3500	45	72	10	38
4000	52	84	13	49
4500	57	92	16	61
WOT	59	95	18	68

FUEL FLOW DATA - 191 UNLIMITED WITH 5.8 FSi/SX / 275 / 205

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	10	16	5	19
2500	32	52	7	27
3000	39	63	9	34
3500	47	76	12	45
4000	54	87	15	57
4500	60	97	19	71
WOT	65	105	21	79



FUEL FLOW DATA - 191 UNLIMITED WITH 5.8 FSI / DP / 275 / 205

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000	11	18	5	19
2500	34	55	7	27
3000	42	68	9	34
3500	49	79	12	45
4000	56	90	15	57
4500	61	98	19	71
WOT	65	105	21	79

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



191 UNLIMITED OPTIONS

- Bow lifting eye
- Canvas, travel cover
- Carpet, cockpit
- CD player
- Hour meter
- Fire extinguishing system
- Radio, AM-FM stereo
- Swim platform w/ ladder
- Thru hull exhaust
- Trailer Options
 - Aluminum wheels
 - Brakes delete
 - Galvanized trailer
 - Spare tire & wheel (white, aluminum/galvanized)
 - Trailer delete
 - Trailer, white

Export pkg. I & II available.



FLING TRAILER SPECIFICATIONS

FLING (Model# D01411A)

	US	METRIC
Length with Tongue	15'9"	4.76 m
Length without Tongue	NA	NA
Width	79"	2.01 m
Empty Weight	400 lbs	180 kg
Carrying Capacity	1,400 lbs	630 kg
GVWR (Gross Vehicle Weight Rating)	1,800 lbs	810 kg
GAWR (Gross Axle Wt. Rat.)	1,800 lbs	810 kg
Height (Top of Windshield, with Boat on Trailer)	52"	1.32 m
Tire Size	5.30-12	5.30 -12
Load Range	C	C
Axle	Single	Single
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	500 lbs	225 kg
Winch	600 lbs	270 kg
Ball Size	2"	5 cm

NA = Not applicable



HORIZON TRAILER SPECIFICATIONS

170 (S) HORIZON (10/08) (Model# D02815)

	US	METRIC
Length with Tongue	19'2"	5.82 m
Length without Tongue	15'7"	4.73 m
Width	96"	2.44 m
Empty Weight	585 lbs	263 kg
Carrying Capacity	2,835 lbs	1,276 kg
GVWR (Gross Vehicle Weight Rating)	3,420 lbs	1,539 kg
GAWR (Gross Axle Wt. Rat.)	3,420 lbs	1,539 kg
Height (Top of Windshield, with Boat on Trailer)	70"	1.77 m
Tire Size	F78-14ST	F78-14ST
Load Range	C	C
Axle	Single	Single
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



HORIZON TRAILER SPECIFICATIONS

190 HORIZON (S) (Model# D03916)

	US	METRIC
Length with Tongue	20'6"	6.07 m
Length without Tongue	17'6"	5.31 m
Width	96"	2.43 m
Empty Weight	800 lbs	360 kg
Carrying Capacity	3,940 lbs	1,773 kg
GVWR (Gross Vehicle Weight Rating)	4,740 lbs	2,133 kg
GAWR (Gross Axle Wt. Rat.)	4,740 lbs	2,133 kg
Height (Top of Windshield, with Boat on Trailer)	76"	1.92 m
Tire Size	ST 225-75R15	ST 225-75R15
Load Range	D	D
Axle	Single	Single
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



HORIZON TRAILER SPECIFICATIONS

190 HORIZON (T) (IO/OB) (Model# D00432A)

	US	METRIC
Length with Tongue	20'6"	6.07 m
Length without Tongue	17'6"	5.31 m
Width	96"	2.43 m
Empty Weight	920 lbs	414 kg
Carrying Capacity	4,080 lbs	1,836kg
GWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	2,500 lbs	1,125 kg
Height (Top of Windshield, with Boat on Trailer)	76"	1.92 m
Tire Size	ST 205-75R14	ST 205-75R14
Load Range	D	D
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



HORIZON/SUNDOWNER TRAILER SPECIFICATIONS

	190(S) HORIZON Turbine/ 195(S) SUNDOWNER (Model# D07043A)	
	US	METRIC
Length with Tongue	20'6"	6.22 m
Length without Tongue	17'3"	5.23 m
Width	96"	2.44 m
Empty Weight	800 lbs	360 kg
Carrying Capacity	4,000 lbs	1,800 kg
GVWR (Gross Vehicle Weight Rating)	4,800 lbs	1,067 kg
GAWR (Gross Axle Wt. Rat.)	4,800 lbs	1,067 kg
Height (Top of Windshield, w/ Boat on Trailer) (Horizon/Sundowner)	76"/83"	1.92m/2.1 m
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Single	Single
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

	190(T) HORIZON Turbine/ 195(T) SUNDOWNER (Model# D00432)	
	US	METRIC
Length with Tongue	20'6"	6.22 m
Length without Tongue	17'3"	5.23 m
Width	96"	2.44 m
Empty Weight	940 lbs	423 kg
Carrying Capacity	4,060 lbs	1,827 kg
GVWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	2,500 lbs	1,125 kg
Height (Top of Windshield, w/ Boat on Trailer) (Horizon/Sundowner)	76"/83"	1.92m/2.1 m
Tire Size	ST205/75R14	ST205/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



HORIZON/SUNDOWNER TRAILER SPECIFICATIONS

200 0B(S) HORIZON/
205 0B(S) SUNDOWNER (Model# D03917C)

	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'	5.4 m
Width	102"	2.55 m
Empty Weight	850 lbs	383 kg
Carrying Capacity	3,890 lbs	1,751 kg
GVWR (Gross Vehicle Weight Rating)	4,740 lbs	2,133 kg
GAWR (Gross Axle Wt. Rat.)	4,740 lbs	2,133 kg
Height (Top of Windshield, with Boat on Trailer)	80"	2 m
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Single	Single
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

200 0B(T) HORIZON/
205 0B(T) SUNDOWNER (Model# D04017)

	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'	5.4 m
Width	102"	2.55 m
Empty Weight	990 lbs	446 kg
Carrying Capacity	4,010 lbs	1,805 kg
GVWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	2,500 lbs	1,125 kg
Height (Top of Windshield, with Boat on Trailer)	80"	2 m
Tire Size	ST205/75R14	ST205/75R14
Load Range	B	B
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

HORIZON/SUNDOWNER TRAILER SPECIFICATIONS

	200 10(S) HORIZON / 205 10(S) SUNDOWNER (Model # D06431)	
	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'2"	5.46 m
Width	102"	2.55 m
Empty Weight	800 lbs	360 kg
Carrying Capacity	4,200 lbs	1,890 kg
GVWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	5,000 lbs	2,250 kg
Height (Top of Windshield, with Boat on Trailer) (Horizon/Sundowner)	81"/88"	2.05 m/2.22m
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Single	Single
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 5 1/2" Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

	200 10(T) HORIZON/ 205 10(T) SUNDOWNER (Model# D06432)	
	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'2"	5.46 m
Width	102"	2.55 m
Empty Weight	1,000 lbs	450 kg
Carrying Capacity	4,000 lbs	1,800 kg
GVWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	2,500 lbs	1,125 kg
Height (Top of Windshield, with Boat on Trailer) (Horizon/Sundowner)	81"/88"	2.22 m/
Tire Size	ST205/75R14	ST205/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



HORIZON/SUNDOWNER TRAILER SPECIFICATIONS

220 (T) HORIZON/
225 (T) SUNDOWNER (Model# D06442)

	US	METRIC
Length with Tongue	22'4"	6.69 m
Length without Tongue	19'4"	5.79 m
Width	102"	2.55 m
Empty Weight	1,054 lbs	474 kg
Carrying Capacity	4,946 lbs	2,226 kg
GVWR (Gross Vehicle Weight Rating)	6,000 lbs	2,700 kg
GAWR (Gross Axle Wt. Rat.)	3,000 lbs	1,350 kg
Height (Top of Windshield, with Boat on Trailer) (Horizon/Sundowner)	89"/91"	2.25 m/2.30 m
Tire Size	ST205/75R14	ST205/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,800 lbs	810 kg
Ball Size	2"	5 cm



HORIZON/SUNDOWNER TRAILER SPECIFICATIONS

240 (T) HORIZON /
245 (T) SUNDOWNER (Model# D06542)

	US	METRIC
Length with Tongue	25'9"	7.73 m
Length without Tongue	21'6"	6.45 m
Width	102"	2.55 m
Empty Weight	1,180 lbs	531 kg
Carrying Capacity	5,820 lbs	2,619 kg
GVWR (Gross Vehicle Weight Rating)	7,000 lbs	3,150 kg
GAWR (Gross Axle Wt. Rat.)	3,500 lbs	1,575 kg
Height (Top of Windshield, with Boat on Trailer) (Horizon/Sundowner)	89"/97"	2.25 m/2.45 m
Tire Size	ST215/75R14	ST215/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	2,000 lbs	900 kg
Ball Size	2 5/16"	6 cm



203 HORIZON COAST RUNNER TRAILER SPECIFICATIONS

203 (S) HORIZON COAST RUNNER (Model# D03917C)

	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'	5.4 m
Width	102"	2.55 m
Empty Weight	850 lbs	383 kg
Carrying Capacity	3,890 lbs	1,751 kg
GVWR (Gross Vehicle Weight Rating)	4,740 lbs	2,133 kg
GAWR (Gross Axle Wt. Rat.)	4,740 lbs	2,133 kg
Height (Top of Windshield, with Boat on Trailer)	80"	2m
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Single	Single
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



203 HORIZON COAST RUNNER TRAILER SPECIFICATIONS

	203 (T) HORIZON COAST RUNNER (Model# D04017)	
	US	METRIC
Length with Tongue	21'	6.3 m
Length without Tongue	18'	5.4 m
Width	102"	2.55 m
Empty Weight	990 lbs	446 kg
Carrying Capacity	4,010 lbs	1,805 kg
GVWR (Gross Vehicle Weight Rating)	5,000 lbs	2,250 kg
GAWR (Gross Axle Wt. Rat.)	2,500 lbs	1,125 kg
Height (Top of Windshield, with Boat on Trailer)	80"	2m
Tire Size	205/75R14	205/75R14
Load Range	B	B
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm



VISTA

TRAILER SPECIFICATIONS

238 VISTA (Model# DO 5920)

	US	METRIC
Length with Tongue	24'6"	7.44 m
Length without Tongue	20'6"	6.22 m
Width	96"	2.44 m
Empty Weight	1,148 lbs	517 kg
Carrying Capacity	5,852 lbs	2,633 kg
GVWR (Gross Vehicle Weight Rating)	7,000 lbs	3,150 kg
GAWR (Gross Axle Wt. Rat.)	3,500 lbs	1,575 kg
Height (Top of Windshield, with Boat on Trailer)	115"	2.91 m
Tire Size	ST215/75R14	ST215/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	2,000 lbs	900 kg
Ball Size	2 5/16"	6 cm



VISTA TRAILER SPECIFICATIONS

258 VISTA (Model# D07022)

	US	METRIC
Length with Tongue	27'2"	8.25 m
Length without Tongue	23'6"	7.13 m
Width	102"	2.58 m
Empty Weight	1,690 lbs	761 kg
Carrying Capacity	7,040 lbs	3,168 kg
GVWR (Gross Vehicle Weight Rating)	8,730 lbs	3,929 kg
GAWR (Gross Axle Wt. Rat.)	4,365 lbs	1,964 kg
Height (Top of Windshield, with Boat on Trailer)	118"	3.54 m
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Tandem	Tandem
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	2,600 lbs	1170 kg
Ball Size	2 5/16"	6 cm



VISTA

TRAILER SPECIFICATIONS

	278 VISTA (Model# D011025)	
	US	METRIC
Length with Tongue	30'2"	9.16 m
Length without Tongue	NA	NA
Width	102"	2.55 m
Empty Weight	1,980 lbs	891 kg
Carrying Capacity	11,010 lbs	4,955 kg
GVWR (Gross Vehicle Weight Rating)	12,990 lbs	5,846 kg
GAWR (Gross Axle Wt. Rat.)	4,330 lbs	1,949 kg
Height (Top of Windshield, with Boat on Trailer)	128" 150" w/Radar Arch	3.24 m 381 cm w/Radar Arch
Tire Size	ST225/75R15	ST225/75R15
Load Range	D	D
Axle	Tri-axle	Tri-axle
Hub	6 Lug 5 1/2" Bolt Pattern	6 Lug 14 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	2,000 lbs	900 kg
Winch	2,600 lbs	1,170 kg
Ball Size	2 5/16"	6 cm



CANDIA TRAILER SPECIFICATIONS

214 CANDIA (Model# D07644A)

	US	METRIC
Length with Tongue	23'	6.9 m
Length without Tongue	19'	5.7 m
Width	102"	2.55 m
Empty Weight	1,076 lbs	484 kg
Carrying Capacity	4,924 lbs	2,216 kg
GVWR (Gross Vehicle Weight Rating)	6,000 lbs	2,700 kg
GAWR (Gross Axle Wt. Rat.)	3,000 lbs	1,350 kg
Height (Top of Windshield, with Boat on Trailer)	NA	NA
Tire Size	ST205/75R14	ST205/75R14
Load Range	C	C
Axle	Tandem	Tandem
Hub	5 Lug 4 1/2" Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,800 lbs	810 kg
Ball Size	2"	5 cm



UNLIMITED TRAILER SPECIFICATIONS

171 (S) Unlimited (Model # D08331)

	US	METRIC
Length with Tongue	20'1"	6.02 m
Length without Tongue	17'4"	5.2 m
Width	86"	2.15 m
Empty Weight	680 lbs	306 kg
Carrying Capacity	2,820 lbs	1,269 kg
GVWR (Gross Vehicle Weight Rating)	3,500 lbs	1,575 kg
GAWR (Gross Axle Wt. Rat.)	3,500 lbs	1,575 kg
Height (Top of Windshield, with Boat on Trailer)	59"	1.49 m
Tire Size	F-78-14ST	F-78-14ST
Load Range	C	C
Axle	Single	Single
Hub	5 Lug 4 ¹ / ₂ " Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

191 (S) Unlimited (Model # D08431)

	US	METRIC
Length with Tongue	21'7"	6.84 m
Length without Tongue	19'1"	5.78 m
Width	86"	2.15 m
Empty Weight	700 lbs	315 kg
Carrying Capacity	3,040 lbs	1,368 kg
GVWR (Gross Vehicle Weight Rating)	3,740 lbs	1,683 kg
GAWR (Gross Axle Wt. Rat.)	3,740 lbs	1,683 kg
Height (Top of Windshield, with Boat on Trailer)	61"	1.54 m
Tire Size	ST215/75R14	ST215/75R14
Load Range	C	C
Axle	Single	Single
Hub	5 Lug 4 ¹ / ₂ " Bolt Pattern	5 Lug 11 cm Bolt Pattern
Wheel Type	Modstyle	Modstyle
Jack Capacity	750 lbs	338 kg
Winch	1,400 lbs	630 kg
Ball Size	2"	5 cm

JET DRIVE SPECIFICATIONS

	115 TURBOJET	
	US	METRIC
Weight	250 lbs	113 kg
Engine Type	Cross Flow 90°V4	Cross Flow 90°V4
Bore, Stroke Displacement	3.50" x 2.59" 99.6 cu. in.	89 mm x 66 mm 1632 c.c.
Starting	Electric 12-volt key switch	Electric 12-volt key switch
Propshaft Power	115-HP at 5000 RPM	86-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	3/9 amp with voltage regulator	3/9 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled	Automatic pressure- temperature controlled
Lubrication	Oil Injection	Oil Injection
Forward Thrust	680 lbs	3030 N
Reverse Thrust	190 lbs	850 N
Impeller, Diameter Material	6.50" / Stainless Steel	16.5 cm / Stainless Steel

Turbojet is power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

FUEL FACTS: All 1996 Turbojets can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant. If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

TURBINE DRIVE SPECIFICATIONS

ENGINE

5.0L TURBINE

	US	METRIC
Power (shaft)	216 hp	161 kw
Displacement	302 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.00"	102 mm x 76 mm
Compression Ratio	8.4:1	8.4:1
Main Bearings	5	5
Fuel System	4-Venturi, adj. low spd/fxd high spd jets	4-Venturi, adj. low spd/fxd high spd jets
Choke	Automatic	Automatic
Full Throttle Operating Range	3800-4200 rpm	3800-4200 rpm

DRIVE UNIT

Type	American Turbine FW309	American Turbine FW309
Shift	F-N-R Nozzle Gate	F-N-R Nozzle Gate
Impeller	B	B
Impeller, High Altitude	C	C

DIMENSIONS

Length - engine	37⁵/₈"	96 cm
Length - with drive	79"	201 cm
*Height - Above Crankshaft Centerline	20"	50 cm
Total Weight	870 lbs	395 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Transom Exhaust	STD	STD
Mounting	STD	STD
High Output Alternator	STD	STD
Breakerless Electronic Marine Ignition	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
Dual Coat Zinc-Rich Epoxy Primer	STD	STD
Acrylic-Urethane Paint	STD	STD
External Easy Access Pump Cleanout	STD	STD
Engine Oil Cooler	NA	NA
American Turbine 3-Year Owner Protection	STD	STD

NA = Not Available



TURBINE DRIVE SPECIFICATIONS

ENGINE	5.8L TURBINE	
	US	METRIC
Power (shaft)	285 hp	213 kw
Displacement	351 cu. in.	5.8 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.50"	102 mm x 89 mm
Compression Ratio	8.4:1	8.4:1
Main Bearings	5	5
Fuel System	4-Venturi, adj. low spd/txd high spd jets	4-Venturi, adj. low spd/txd high spd jets
Choke	Automatic	Automatic
Full Throttle Operating Range	4000-4400 rpm	4000-4400 rpm
DRIVE UNIT		
Type	American Turbine FW309	American Turbine FW309
Shift	F-N-R Nozzle Gate	F-N-R Nozzle Gate
Impeller	A	A
Impeller High Altitude	B	B
DIMENSIONS		
Length - engine	37⁵/₈"	96 cm
*Height - Above Crankshaft Centerline	21"	53 cm
Total Weight	940 lbs	426 kg
STANDARD / OPTIONAL FEATURES		
Power Trim	STD	STD
Thru-Transom Exhaust	STD	STD
Stern Mounting	STD	STD
High Output Alternator	STD	STD
Breakless Electronic Marine Ignition	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
Dual Coat Zinc-Rich Epoxy Primer	STD	STD
Acrylic-Urethane Paint	STD	STD
External Easy Access Pump Cleanout	STD	STD
Engine Oil Cooler	STD	STD
American Turbine 3-Year Owner Protection	STD	STD

STERN DRIVE SPECIFICATIONS

ENGINE

3.0GS/SX

	US	METRIC
Power (propshaft)	135 hp	101 kw
Displacement	181 cu. in.	3.0 L
Cylinders	4	4
Bore / Stroke	4.00" x 3.60"	102 mm x 91 mm
Compression Ratio	9.3:1	9.3:1
Main Bearings	5	5
Fuel System	2-Venturi, adj. low spd/txd high spd jets	2-Venturi, adj. low spd/txd high spd jets
Choke	Automatic	Automatic
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm

DRIVE UNIT

Model	SX/Cobra	SX/Cobra
Gear Ratio	1.97:1	1.97:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS

Length	33⁵/₁₆"	85 cm
*Height - Above Crankshaft Centerline	19⁵/₈"	50 cm
Total Weight	700 lbs	317 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	NA	NA
Engine Oil Cooler	NA	NA
Volvo Penta 2-Year Owner Protection	STD	STD

*Add 13³/₁₆" / 34 cm for height above anti-ventilation plate NA = Not Available

STERN DRIVE SPECIFICATIONS

ENGINE		4.3GL/SX / 4.3GL/DP	
	US	METRIC	
Power (propshaft)	160 hp	119 kw	
Displacement	262 cu. in.	4.3 L	
Cylinders	6	6	
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm	
Compression Ratio	9.3:1	9.3:1	
Main Bearings	4	4	
Fuel System	2-Venturi, adj. low spd/txd high spd jets	2-Venturi, adj. low spd/txd high spd jets	
Choke	Automatic	Automatic	
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm	
DRIVE UNIT			
Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop	
Gear Ratio	1.66:1/2.30:1	1.66:1/2.30:1	
Gear Ratio, High Altitude	1.85:1/NA	1.85:1/NA	
Shift	Cone F-N-R	Cone F-N-R	
DIMENSIONS			
Length	31³/₄"	79 cm	
*Height - Above Crankshaft Centerline	19³/₄"	50 cm	
Total Weight (SX/Cobra / Duoprop)	825 lbs/840 lbs	374 kg/381 kg	
STANDARD / OPTIONAL FEATURES			
Power Trim	STD	STD	
Power Steering	STD	STD	
Thru-Hub™ Exhaust	STD	STD	
Transom Mounting	STD	STD	
High Output Alternator	STD	STD	
4-Anode Saltwater Protection	STD	STD	
Hardened Alloy Steel Drive Shaft	STD	STD	
19-Step Metal Preparation	STD	STD	
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD	
CobraSkin™ High-Solid Paint Finish	STD	STD	
Hydraulic Shock Absorbers	STD	STD	
Easy Access Water Pump	STD	STD	
Stainless Steel Heli-Coil® Inserts	STD	STD	
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA	
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD	
Remote Oil Filter	OPT	OPT	
Engine Oil Cooler	NA	NA	
Volvo Penta 2-Year Owner Protection	STD	STD	

*Add 13³/₄" / 34 cm for height above anti-ventilation plate NA = Not Available



STERN DRIVE SPECIFICATIONS

ENGINE	4.3Gi/SX / 4.3Gi/DP	
	US	METRIC
Power (propshaft)	180 hp	134 kw
Displacement	262 cu. in.	4.3L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.3:1	9.3:1
Main Bearings	4	4
Fuel System	Throttle-body Fuel Injection	Throttle-body Fuel Injection
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm

DRIVE UNIT		
Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Gear Ratio (SX/Cobra/Duoprop)	1.66:1/2.30:1	1.66:1/2.30:1
Gear Ratio, High Altitude	1.85:1/NA	1.85:1/NA
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS		
Length	31³/₄"	79 cm
*Height - Above Crankshaft Centerline	20"	51 cm
Total Weight (SX/Cobra / Duoprop)	870 lbs/885 lbs	395 kg/401 kg

STANDARD / OPTIONAL FEATURES		
Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD
Remote Oil Filter	OPT	OPT
Engine Oil Cooler	NA	NA
Volvo Penta 2 -Year Owner Protection	STD	STD
Electronic Eng. Mgmt. System	STD	STD

*Add 13³/₄" / 34 cm for height above anti-ventilation plate NA = Not Available

STERN DRIVE SPECIFICATIONS

ENGINE		5.0FL/SX / 5.0FL/DP	
	US	METRIC	
Power (propshaft)	190 hp	142 kw	
Displacement	302 cu. in.	5.0L	
Cylinders	8	8	
Bore / Stroke	4.00" x 3.00"	102 mm x 76 mm	
Compression Ratio	8.4:1	8.4:1	
Main Bearings	5	5	
Fuel System	2-Venturi, adj. low spd/txd high spd jets	2-Venturi, adj. low spd/txd high spd jets	
Choke	Automatic	Automatic	
Full Throttle Operating Range	4000-4400 rpm	4000-4400 rpm	
DRIVE UNIT			
Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop	
Gear Ratio	1.66:1/1.95:1	1.66:1/1.95:1	
Gear Ratio, High Altitude	1.85:1/2.30:1	1.85:1/2.30:1	
Shift	Cone F-N-R	Cone F-N-R	
DIMENSIONS			
Length	31⁵/₈"	96 cm	
*Height - Above Crankshaft Centerline	20¹/₈"	51 cm	
Total Weight (SX/Cobra / Duoprop)	925 lbs/940 lbs	420 kg/426 kg	
STANDARD / OPTIONAL FEATURES			
Power Trim	STD	STD	
Power Steering	STD	STD	
Thru-Hub™ Exhaust	STD	STD	
Transom Mounting	STD	STD	
High Output Alternator	STD	STD	
4-Anode Saltwater Protection	STD	STD	
Hardened Alloy Steel Drive Shaft	STD	STD	
19-Step Metal Preparation	STD	STD	
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD	
CobraSkin™ High-Solid Paint Finish	STD	STD	
Hydraulic Shock Absorbers	STD	STD	
Easy Access Water Pump	STD	STD	
Stainless Steel Heli-Coil® Inserts	STD	STD	
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA	
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD	
Remote Oil Filter	NA	NA	
Engine Oil Cooler	NA	NA	
Volvo Penta 2-Year Owner Protection	STD	STD	

*Add 13¹/₈" / 34 cm for height above anti-ventilation plate NA = Not Available

STERN DRIVE SPECIFICATIONS

ENGINE

5.0FI/SX / 5.0FI/DP

	US	METRIC
Power (propshaft)	220 hp	164 kw
Displacement	302 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.00"	102 mm x 76 mm
Compression Ratio	8.5:1	8.5:1
Main Bearings	5	5
Fuel System	Multi-port fuel injection	Multi-port fuel injection
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm

DRIVE UNIT

Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Gear Ratio	1.60:1/1.95:1	1.60:1/1.95:1
Gear Ratio, High Altitude	1.66:1/2.30:1	1.66:1/2.30:1
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS

Length	37 ⁵ / ₈ "	96 cm
*Height - Above Crankshaft Centerline	20 ⁷ / ₁₆ "	52 cm
Total Weight (SX/Cobra / Duoprop)	970 lbs/985 lbs	440 kg/447 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD
Remote Oil Filter	NA	NA
Engine Oil Cooler	NA	NA
Volvo Penta 2-Year Owner Protection	STD	STD
Electronic Eng. Mgmt. System	STD	STD

*Add 13³/₈" / 34 cm for height above anti-ventilation plate NA = Not Available

STERN DRIVE SPECIFICATIONS

ENGINE

5.8FSi/SX / 5.8FSi/DP

	US	METRIC
Power (propshaft)	265 hp	198 kw
Displacement	351 cu. in.	5.8 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.50"	102 mm x 89 mm
Compression Ratio	8.8:1	8.8:1
Main Bearings	5	5
Fuel System	Multi-port fuel injection	Multi-port fuel injection
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm

DRIVE UNIT

Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Gear Ratio	1.51:1/1.95:1	1.51:1/1.95:1
Gear Ratio, High Altitude	1.66:1/NA	1.66:1/NA
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS

Length	37⁵/₈"	96 cm
*Height - Above Crankshaft Centerline	22"	56 cm
Total Weight (SX/Cobra / Duoprop)	1060 lbs/1075 lbs	481 kg/488 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Hell-Coil® Inserts	STD	STD
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD
Remote Oil Filter	NA	NA
Engine Oil Cooler	STD	STD
Volvo Penta 2 - Year Owner Protection	STD	STD
Electronic Eng. Mgmt. System	STD	STD

*Add 13³/₈" / 34 cm for height above anti-ventilation plate NA = Not Available

STERN DRIVE SPECIFICATIONS

ENGINE

5.8FSi/SX / 5.8 FSi/DP

	US	METRIC
Power (propshaft)	275 hp	205 kw
Displacement	351 cu. in.	5.8 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.50"	102 mm x 89 mm
Compression Ratio	8.8:1	8.8:1
Main Bearings	5	5
Fuel System	Multi-port fuel injection	Multi-port fuel injection
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm

DRIVE UNIT

Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Gear Ratio	1.51:1/1.95:1	1.51:1/1.95:1
Gear Ratio, High Altitude	1.60:1/NA	1.60:1/NA
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS

Length	37⁷/₈"	96 cm
*Height - Above Crankshaft Centerline	22³/₈"	57 cm
Total Weight (SX/Cobra / Duoprop)	1060 lbs/1075 lbs	481 kg/488 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Volvo Penta 2-Year Owner Protection	STD	STD
Electronic Eng. Mgmt. System	STD	STD

*Add 13⁷/₈ / 34 cm for height above anti-ventilation plate NA = Not Available



STERN DRIVE SPECIFICATIONS

ENGINE

7.4Gi/SX / 7.4Gi/DP

	US	METRIC
Power (propshaft)	330 hp	246 kw
Displacement	454 cu. in.	7.4 L
Cylinders	8	8
Bore / Stroke	4.25" x 4.00"	108 mm x 102 mm
Compression Ratio	8.4:1	8.4:1
Main Bearings	5	5
Fuel System	Multi-port fuel injection	Multi-port fuel injection
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm

DRIVE UNIT

	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Model	SX/Cobra / Duoprop	SX/Cobra / Duoprop
Gear Ratio	1.43:1/1.78:1	1.43:1/1.78:1
Gear Ratio, High Altitude	NA/NA	NA/NA
Shift	Cone F-N-R	Cone F-N-R

DIMENSIONS

Length	38¹/₂"	98 cm
*Height - Above Crankshaft Centerline	21⁷/₈"	56 cm
Total Weight (SX/Cobra / Duoprop)	1190 lbs/1205 lbs	540 kg/546 kg

STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Thru-Hub™ Exhaust	STD	STD
Transom Mounting	STD	STD
High Output Alternator	STD	STD
4-Anode Saltwater Protection	STD	STD
Hardened Alloy Steel Drive Shaft	STD	STD
19-Step Metal Preparation	STD	STD
Deep Guard™ Anti-Corrosive Alum. Alloy	STD	STD
CobraSkin™ High-Solid Paint Finish	STD	STD
Hydraulic Shock Absorbers	STD	STD
Easy Access Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Counter Rotation (SX/Cobra / Duoprop)	STD/NA	STD/NA
Contra Rotation (SX/Cobra / Duoprop)	NA/STD	NA/STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Volvo Penta 2-Year Owner Protection	STD	STD
Electronic Eng. Mgmt. System	STD	STD

*Add 13³/₈" / 34 cm for height above anti-ventilation plate NA = Not Available



OUTBOARD SPECIFICATIONS

88TSL

	US	METRIC
Shaft Length	20"	51 cm
Weight	301 lbs	137 kg
Engine Type	Cross Flow 90°V4	Cross Flow 90°V4
Bore, Stroke Displacement	3.50" x 2.59" 99.6 cu. in.	89 mm x 66 mm 1632 c.c.
Starting	Electric 12-volt key switch	Electric 12-volt key switch
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	88-HP at 5000 RPM	66-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	13:26 (.5)/F-N-R	13:26 (.5)/F-N-R
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	3/9 amp with voltage regulator	3/9 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled	Automatic pressure- temperature controlled

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.



OUTBOARD SPECIFICATIONS

90 SL

	US	METRIC
Shaft Length	20"	51 cm
Weight	319 lbs	145 kg
Engine Type	Loop Charged 60°V4	Loop Charged 60°V4
Bore, Stroke Displacement	3.60" x 2.59" 105 cu. in.	91 mm x 66 mm 1730 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	90-HP at 5000 RPM	67-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	13:26 (.5)/F-N-R	13:26 (.5)/F-N-R
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	5/12 amp with voltage regulator	5/12 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.



OUTBOARD SPECIFICATIONS

	112 TSL	
	US	METRIC
Shaft Length	20"	51 cm
Weight	306 lbs	139 kg
Engine Type	Cross Flow 90°V4	Cross Flow 90°V4
Bore, Stroke Displacement	3.50" x 2.59" 99.6 cu. in.	89 mm x 66 mm 1632 c.c.
Starting	Electric 12-volt key switch	Electric 12-volt key switch
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	112-HP at 5000 RPM	84-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	13:26 (.5)/F-N-R	13:26 (.5)/F-N-R
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	3/9 amp with voltage regulator	3/9 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled	Automatic pressure- temperature controlled

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

OUTBOARD SPECIFICATIONS

115 SL/SX

	US	METRIC
Shaft Length	20" / 25"	51 cm/ 63 cm
Weight	319 lbs/ 336 lbs	144 kg/ 152 kg
Engine Type	Loop Charged 60°V4	Loop Charged 60°V4
Bore, Stroke Displacement	3.60" x 2.59" 105 cu. in.	91 mm x 66 mm 1730 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	115-HP at 5000 RPM	86-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	13:26 (.5)/F-N-R	13:26 (.5)/F-N-R
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	5/12 amp with voltage regulator	5/12 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

OUTBOARD SPECIFICATIONS

130 TL/TX

	US	METRIC
Shaft Length	20" / 25"	51 cm/ 63 cm
Weight	373 lbs/ 378 lbs	169 kg/ 171 kg
Engine Type	Loop Charged 90°V4	Loop Charged 90°V4
Bore, Stroke Displacement	3.69" x 2.86" 122 cu. in.	94 mm x 73 mm 2000 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	130-HP at 5500 RPM	97-KW at 5500 RPM
Full-Throttle Operating Range	5000-6000 RPM	5000-6000 RPM
Gear Ratio/Shift	12:27 (.44) F-N-R	12:27 (.44) F-N-R
Carburetion	2 dual-throat carburetors	2 dual-throat carburetors
Alternator	3/9 amp with voltage regulator	3/9 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

OUTBOARD SPECIFICATIONS

150 SL/EX

	US	METRIC
Shaft Length	20" / 25"	51 cm / 63 cm
Weight	370 lbs / 375 lbs	168 kg / 170 kg
Engine Type	Loop Charged 60°V6	Loop Charged 60°V6
Bore, Stroke Displacement	3.60" x 2.59" 158 cu. in.	91 mm x 66 mm 2589 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	150-HP at 5000 RPM	112-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	14:26 (.54)/F-N-R	14:26 (.54)/F-N-R
Carburetion	2 triple-throat carburetors	2 triple-throat carburetors
Alternator	35 amp with voltage regulator	35 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.



OUTBOARD SPECIFICATIONS

175 SL/EX

	US	METRIC
Shaft Length	20" / 25"	51 cm / 63 cm
Weight	370 lbs / 375 lbs	168 kg / 170 kg
Engine Type	Loop Charged 60°V6	Loop Charged 60°V6
Bore, Stroke Displacement	3.60" x 2.59" 158 cu. in.	91 mm x 66 mm 2589 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	175-HP at 5000 RPM	131-KW at 5000 RPM
Full-Throttle Operating Range	4500-5500 RPM	4500-5500 RPM
Gear Ratio/Shift	14:26 (.54)/F-N-R	14:26 (.54)/F-N-R
Carburetion	2 triple-throat carburetors	2 triple-throat carburetors
Alternator	35 amp with voltage regulator	35 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

OUTBOARD SPECIFICATIONS

	200 TX	
	US	METRIC
Shaft Length	25"	63 cm
Weight	455 lbs	206 kg
Engine Type	Loop Charged 90°V6	Loop Charged 90°V6
Bore, Stroke Displacement	3.69" x 2.86" 183 cu. in.	94 mm x 73 mm 3000 c.c.
Starting	Electric 12-volt key switch Quickstart™ Electronic Starting	Electric 12-volt key switch Quickstart™ Electronic Starting
Trim	Power trim & tilt standard	Power trim & tilt standard
Propshaft Power	200-HP at 5500 RPM	149-KW at 5500 RPM
Full-Throttle Operating Range	5000-6000 RPM	5000-6000 RPM
Gear Ratio/Shift	14:26 (.54)/F-N-R	14:26 (.54)/F-N-R
Carburetion	6 throat 4 carburetors	6 throat 4 carburetors
Alternator	35 amp with voltage regulator	35 amp with voltage regulator
Cooling	Automatic pressure- temperature controlled S.L.O.W.™	Automatic pressure- temperature controlled S.L.O.W.™

Evinrude and Johnson outboards are power rated in accordance with NMMA procedure, using the International Council of Marine Industry Associations (ICOMIA) standard 28/83.

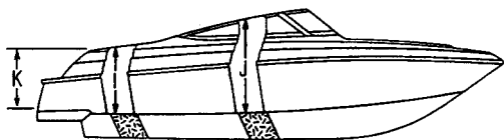
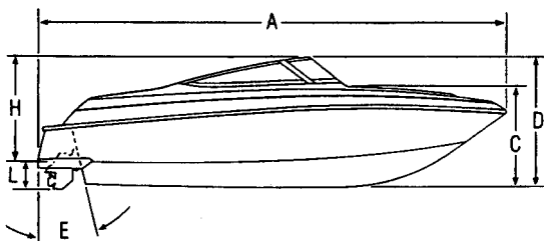
ALL OUTBOARD MODELS

MAXIMUM BOAT HORSEPOWER: Most outboard boats by law must now carry a plate certifying the maximum horsepower permitted under U.S. Coast Guard regulations.

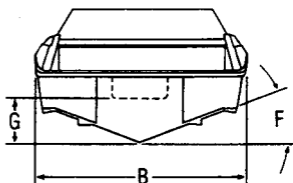
FUEL FACTS: All 1996 Evinrude and Johnson Outboards can use lead-free, leaded regular, or gasoline with up to 10% ethanol or 5% methanol plus 5% cosolvents, but avoid alcohol-extended fuels if you experience engine running problems, so long as the fuel is at least 87 AKI (octane) mixed with Evinrude or Johnson TC-W3 outboard lubricant.

If Evinrude or Johnson Outboard Lubricant is not available another NMMA certified TC-W3 or CEC approved lubricant (oil) may be used at the recommended mixing ratio.

DIMENSIONAL DATA



- A. LOA**
- B. BEAM**
- C. KEEL TO W/S SHELF**
- D. TOTAL HEIGHT**
- E. TRANSOM ANGLE**
- F. DEAD RISE**
- G. OB TRANSOM HEIGHT**
- H. BRIDGE CLEARANCE**
- I. COCKPIT HEIGHT STERN**
- J. COCKPIT HEIGHT HELM**
- K. FREEBOARD**
- L. DRAFT**





WINNING EDGESM

FOUR WINNS LIMITED ONE-YEAR BOAT OR TRAILER WARRANTY

1. Four Winns Boat Company hereinafter "FOUR WINNS," warrants each boat and trailer to be free from defects in material and workmanship for a period of twelve (12) months from date of delivery to original retail customer, or twenty-four (24) months from date of manufacture. This warranty does not apply to tires which are covered under a separate manufacturer's warranty. This warranty is transferable.
2. The Warranty Registration Card shall identify the product purchased by serial number and must be completed and returned to the factory **by the Dealer within ten (10) days of date of delivery to boat owner.**
3. Under this warranty, FOUR WINNS' obligation is limited. FOUR WINNS, at its option, may repair or replace those boat/trailer parts that have become defective within the warranty period because of faulty materials or workmanship. FOUR WINNS may provide for the repair or replacement of any defective part at the FOUR WINNS dealership, service center, or FOUR WINNS may return the boat to the factory. All repairs under this warranty will be free of charge. Return transportation of any kind is to be paid for by the owner.
4. FOUR WINNS reserves the right to improve products and does not guarantee the availability of all product features and options as displayed in the FOUR WINNS catalog. FOUR WINNS further reserves the right to change specifications and prices without obligation to incorporate improvements in boats manufactured previous to such improvements or in trailers manufactured previous to such improvements.
5. If a boat or trailer or part should become defective within the warranty period, advance authorization by FOUR WINNS shall be necessary before any part is replaced or any defect is corrected by a service representative; otherwise FOUR WINNS shall not be liable for the expense of the replacement or correction.
6. In applying for authorization, the repairing dealer shall supply to FOUR WINNS the following information: (A) owner's name and address, (B) boat or trailer serial number, (C) description of defect, (D) date of sale, (E) estimate of repairs.
7. Dealers are not agents of FOUR WINNS. FOUR WINNS does not authorize any person to create for it any other obligation or liability in connection with this boat or trailer.
8. ALL INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES ARE EXCLUDED. IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PURPOSE ARE LIMITED TO THE DURATION OF THIS WARRANTY. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusions may not apply to you.

This warranty gives you specific legal rights and you may also have other legal rights which vary from state to state.

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WINNING EDGESM

EXCLUSIONS FROM COVERAGE

The following items are excluded from coverage under this PLAN.

1. Gradual reduction in operating performance due to normal wear and tear.
2. Tear down and repair costs if it is established that the part or parts thought to be defective are not covered under this PLAN.
3. Any part which is covered by insurance or a manufacturer's warranty, or a breakdown which is a result of a mechanical defect that the manufacturer has acknowledged and/or will repair at its expense.
4. Failure of boat gel coat due to the following: chips and scratches not listed on freight damage report, fading, cracking, blistering or other cosmetic repairs before and after delivery.
5. Trailer paint due to the following: fading, peeling, chips, scratches or rusting attributed to shipping, handling or normal usage.
6. Improper setup of boat on trailer or modification of trailer to accommodate other manufacturer's boats. Normal maintenance of trailer brake system to include bleeding and adjusting brakes, and replacement of components due to normal usage. Replacement and maintenance of trailer pads and lighting systems.
7. Windshield breakage and adjustment, damage to vinyl, upholstery and carpet.
8. Boat canvases including convertible tops and components, tonneau covers, and mooring covers. This will include adjustment of fit and snap replacement from normal usage.
9. Damage resulting from electrolysis or corrosion of any nature from any source.
10. Normal maintenance items to include rusting stainless steel parts, miscellaneous screw tightening, and decorative striping.
11. Any part failure caused by insufficient coolants or lubricants, fuel contamination, competitive driving or racing, or failure to service as recommended by the manufacturer.
12. Loss or damage which is the result of any accident, collision, theft, fire, freezing, vandalism, riot, explosion, lightning, earthquakes, windstorm, hail, water, flood, neglect, or abuse.
13. All of the following (unless required in connection with the repair or replacement of a covered part): Adjustments, engine tune-ups, seals, gaskets, oils, greases, other lubricants, valve grindings, spark plugs, and clamps.
14. Any part which has been modified or altered in any way from original factory specifications so as to adversely affect the performance, operation or durability of the part.

- continued -



WINNING EDGESM

- 15. Propellers, prop shafts, prop seals, outdrive water pumps, or damage to stern drive or hull if resulting from collision.
- 16. Demolding of wood materials from dry rot.
- 17. Any failure resulting from improper pre-delivery.

FOUR WINNS LIMITED FIVE-YEAR STRUCTURAL HULL WARRANTY

FOUR WINNS warrants to original and subsequent purchasers each boat hull to be free from structural defects in material and workmanship for a period of sixty (60) months from the first retail sale, or seventy-two (72) months from date of manufacture.

Under this warranty, FOUR WINNS' obligation is limited. FOUR WINNS, at its option, may repair or replace those hulls found defective during the warranty period. At no time shall repair or replacement cost exceed the retail market value of said boat at time of failure. Return transportation cost of any kind will be paid for by the boat owner.

ITEMS TO WHICH WARRANTY DOES NOT APPLY

*Gel coats and/or paints for:

- A. Fading
- B. Discoloring
- C. Peeling
- D. Chipping
- E. Blistering
- F. Spider/hairline cracks that are only cosmetic in nature

*Structural damage caused by:

- A. Improper trailer setup
- B. Inadequate or improper storage
- C. Repairs not authorized by FOUR WINNS
- D. Modification and/or alterations from original factory specifications
- E. Dry rotting and/or delaminated wood parts resulting from improper maintenance.

*Boats used for commercial or competitive purposes.

ALL INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES ARE EXCLUDED FROM THIS WARRANTY. IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PURPOSE ARE IN ANY EVENT LIMITED TO THE DURATION OF THIS WARRANTY.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion on limitation of incidental or consequential damage, so the above limitations may not apply. This warranty gives you specific legal rights and you may also have other legal rights which vary from state to state.

- continued -



WINNING EDGESM

This warranty is transferable if boat is sold during the duration of the warranty and is not limited to original owner.

GENERAL PROVISIONS

FOUR WINNS' responsibility in respect to this PLAN is limited to paying for repairs or replacement of a part or parts found to be defective in materials or workmanship, and no claims for breach of this PLAN will be cause for cancellation or rescission for the sale of PRODUCT.

Owner's registration card shall be presented to the dealer whenever owner requests service.

This PLAN is limited expressly to the terms and conditions herein set forth and cannot be modified or amended except by written agreement between FOUR WINNS and owner.

FOUR WINNS LIMITED TWO-YEAR POWER TRAIN WARRANTY

(Excludes all Outboards or Turbojets)

This PLAN commences with the date of sale and shall extend for twenty-four (24) months, covering the factory installed OMC power train only. The services of this PLAN shall be administered by OMC. Please refer to the OMC Owner's Manual for provisions as noted in its written warranty.

This PLAN is not offered on Outboard models or commercially used boats.

The terms and conditions of this PLAN extend to the original and subsequent purchasers of the PRODUCT (subject to compliance with the transfer terms outlined above). **However, in no event shall the duration of this PLAN exceed twenty-four months from the first retail sale.**

ADDITIONAL PROVISIONS TO FOUR WINNS WINNING EDGE WARRANTY

This PLAN does not provide coverage for:

1. Options or accessories not installed by FOUR WINNS.
2. Damages or failures due to inadequate or improper storage or lay up service.
3. Repair or replacements not authorized by the FOUR WINNS claim department.
4. Any boat or trailer used for commercial purposes including but not limited to hauling, transferring, chartering purposes, or governmental use.

- continued -



WINNING EDGESM

In no event shall FOUR WINNS be responsible to purchaser for INCIDENTAL, CONSEQUENTIAL, OR OTHER DAMAGES including, but not limited to, expenses for gasoline, mechanic's travel time, telephone charges, towing charges, rental of like product while service is being performed, travel, lodging, loss or damage to personal property, loss of use of product, loss of time or inconvenience.

TRANSFER OF THIS PLAN

All rights and terms of this PLAN may be transferred to new owners of the covered PRODUCT by the following method:

- A request for transfer must be made by the new owner in writing to FOUR WINNS.
- Send the former owner's plastic registration card, if available, along with a copy of the bill of sale and Fifty Dollars (\$50.00) to:
FOUR WINNS, INC.
925 Frisbie Street
Cadillac, MI 49601
Phone: 800 524-3794
616 775-1343
- FOUR WINNS' issuance of a new owner's card is proof of acceptance of transfer.
- The new owner agrees to all items and conditions of the PLAN.
- Only the UNUSED portion of this PLAN will apply to the new owner.

WHAT TO DO IN THE EVENT OF A CLAIM FOR SERVICE UNDER THIS PLAN

Customer must return product to the original selling dealer. If dealer is no longer selling the FOUR WINNS product or if customer has moved to another location, then customer should call FOUR WINNS for assistance to locate the nearest FOUR WINNS dealer in his area.

- Dealer will call and receive authorization number for repairs.
- Upon completion of repairs, customer is to pay dealer any monies due for non-covered items.
- Purchaser assumes all liability for payment of non-authorized repairs.
- Customer must sign FOUR WINNS warranty claim form.
- If unable to return to your selling dealer:
Call the claims department at Four Winns, Cadillac, Michigan
Phone: 800 524-3794
616 775-1343

IMPORTANT: Do not agree to any repairs until dealer receives claim or authorization number!