



LOA	36'0"	10.97 m
LOA TR-OB/Trailer	38'10"/41'2"	11.84/12.55 m
LOA T-OB/Trailer	39'8"/41'9"	12.09/12.73 m
Maximum Beam	11'3"	3.43 m
Approximate Weight (TR-OB/T-OB)	19,000/19,400 lbs	8,618/8,800kg
Cabin Headroom	6'2"	1.88 m
Fuel Capacity	275 gal	1,040 L
Water Capacity	36 gal	136 L
Holding Tank Capacity	36 gal	136 L
Bridge Clearance (w/mast light up/down)	12'2"/9'10"	3.71/3.00 m
Bridge Clearance (w/radar, mast light up/down)	12'2"/11'0"	3.71/3.35 m
Draft (TR-OB/T-OB)	48"/47"	1.22/1.19 m
Deadrise	21°	21°

- 7.5 KW/120V low-CO emissions gas generator w/battery (opt.)
- 18,000-BTU reverse-cycle cockpit air conditioner, 120V (opt.)
- 8,000-BTU reverse-cycle cabin air conditioner, 120V (opt.)

Available Engines

	H.P.	Liter	Top Speed	Range
Mercury® Triple Verado® 4.6L V8 300 w/JPO	TR-300	TR-4.6	TBD	TBD
Mercury® Triple Verado® 5.7L V10 350 w/JPO	TR-350	TR-5.7	TBD	TBD
Mercury® Triple Verado® 5.7L V10 400 w/JPO	TR-400	TR-5.7	TBD	TBD
Mercury® Triple Verado® 5.7L V10 425 w/JPO	TR-425	TR-5.7	TBD	TBD
Mercury® Twin Verado® 7.6L V12 600 w/JPO	T-600	T-7.6	TBD	TBD

Range

Mercury® Triple Verado® 5.7L V10 425 w/Joystick Piloting

RPM	MPH	GAL/HR	MPG	RANGE
1500	8.3	8.7	0.95	236
2000	9.9	16.4	0.60	149
2500	11.2	21.6	0.52	129
3000	14.3	29.4	0.49	120
3500	19.4	36.6	0.53	131
4000	34.9	38.4	0.91	225
4500	41.4	47.2	0.88	217
5000	47.1	61	0.77	191
5500	53.0	78.9	0.67	166
6000	58.2	90	0.65	160
6550	63.0	108.1	0.58	144

