

TECHNICAL SPECIFICATIONS	MEASUREMENT
Maximum Length (LOA)	33'9"
Maximum Beam	11'
Minimum Draught (with engines up)	1'6"
Light craft Mass	11,995 lbs
Bridge Clearance	8'75"
Deadrise Angle at Transom	18.9°
Fresh Water Capacity	40 Gallons
Fuel Capacity	184 Gallons
Passenger Capacity	10
Passenger Capacity (overnight)	2
Designer	Marcio Schaefer
POWER SUPPLY	
BATTERIES	
2 x 105Ah 12V DC batteries (one per engine)	
2 x 105Ah 12V DC batteries for Service circuit	
1 x 105Ah 12V DC batteries for windlass and bow thruster (optional sold separately)	
40A 12V DC battery charger (optional)	
POWER	
50 Amp inlet	
ENGINE PERFORMANCE*	
Twin Mercury Verado 300 (V8)	
Fuel Capacity (US Gallon)	184 Gallon
Cruise Speed (knots/mph)	37 kts / 42.6 mph
Fuel Burn in gallon at cruise speed (10% reserve)	25 gal/h
Range in nms at cruise speed (10% reserve)	245 nms
Top Speed (knots/mph)	45 kts / 51.8 mph
Fuel Burn in gallon at top speed (10% reserve)	46 gal/h
Range in nms at top speed (10% reserve)	162 nms

*Schaefer Yachts reserves the right to make changes without prior notice.
October 1, 2023*

depend on the onboard loading conditions, ambient temperature, ambient pressure, fuel line, sea state, current, hull bottom condition and stern drive, axles, propellers. There may still be a variation of 7%.