

| TECHNICAL SPECIFICATIONS                                                 | MEASUREMENT       |
|--------------------------------------------------------------------------|-------------------|
| Maximum Length (LOA including pulpit and platform)                       | 66'               |
| Maximum Length (platform)                                                | 64'9"             |
| Maximum Beam (including guardrails)                                      | 16'6"             |
| Maximum Beam (including balcony open)                                    | 21'3"             |
| Maximum Draught                                                          | 4'8"              |
| Light Craft Mass                                                         | 68,343 lbs        |
| Clearance                                                                | 20'               |
| Deadrise Angle at Transom                                                | 17°               |
| Fresh Water Capacity                                                     | 254 Gallons       |
| Fuel Capacity (inboard)                                                  | 687 Gallons       |
| Passenger Capacity                                                       | 18                |
| Passenger Capacity (overnight)                                           | 10                |
| Designer                                                                 | Marcio Schaefer   |
| POWER SUPPLY                                                             |                   |
| GENERATOR                                                                |                   |
| 1 x 21.5 kW Generator (Diesel)                                           |                   |
| POWER SUPPLY                                                             |                   |
| 50 Amp inlet                                                             |                   |
| BATTERIES                                                                |                   |
| 4 x 105Ah 12V DC batteries for engines (two per engine, parallel system) |                   |
| 4 x 105Ah 12V DC batteries for service circuit                           |                   |
| 2 x 150 Ah 12V DC battery for winch                                      |                   |
| 4 x 105Ah 12V DC batteries for electronics, lights and sound system      |                   |
| 1 x 105Ah 12V DC battery for generator                                   |                   |
| 80A 24V Battery Charger for winch and service                            |                   |
| 60A 12V Battery Charger for sound system                                 |                   |
| 30A 24V Battery Charger for engines                                      |                   |
| ENGINE PERFORMANCE*                                                      |                   |
| Volvo IPS 1050 D13 (Diesel)                                              |                   |
| Fuel Capacity (US Gallon)                                                | 687 gallons       |
| Cruise Speed (knots/mph)                                                 | 21 kts / 24.2 mph |
| Fuel Burn in gallon at cruise speed (10% reserve)                        | 45 gal/h          |
| Range in nms at cruise speed (10% reserve)                               | 289 nms           |
| Top Speed (knots/mph)                                                    | 31 kts / 35.7 mph |
| Fuel Burn in gallon at top speed (10% reserve)                           | 71 gal/h          |
| Range in nms at top speed (10% reserve)                                  | 270 nms           |

**Volvo IPS 1200 D13 (Diesel)**

|                                                   |                   |
|---------------------------------------------------|-------------------|
| Fuel Capacity (US Gallon)                         | 687 gallons       |
| Cruise Speed (knots/mph)                          | 25 kts / 28.8 mph |
| Fuel Burn in gallon at cruise speed (10% reserve) | 64 gal/h          |
| Range in nms at cruise speed (10% reserve)        | 242 nms           |
| Top Speed (knots/mph)                             | 33 kts / 38 mph   |
| Fuel Burn in gallon at top speed (10% reserve)    | 82 gal/h          |
| Range in nms at top speed (10% reserve)           | 249 nms           |

*Schaefer Yachts reserves the right to make changes without prior notice.*

*October 1, 2023*

\*The maximum speed and cruising speed data as well as fuel consumption and trip duration 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%.