



LOA: 13.44 M / 44' 11"

SPECIFICATIONS

Length overall w/ swim platform & protection platform	13.44 M / 44' 11"
Beam overall	6.56 M / 21' 6"
Height above waterline w/ hard top	5.70 M / 18' 8"
Draft without sacrificial skegs	1.0 M / 3' 3"
Draft with sacrificial skegs	1.16 M / 3' 10"
Light displacement	15,900 KG / 35,053 LB
Fully loaded displacement	22,000 KG / 48,500 LB
Fuel tank	1,100 L / 290 GAL
Water tank	680 L / 180 GAL
Holding tank	240 L / 63 GAL
CE certification	A:12, B:12, C:14, D:21
Sleeps (up to)	8
Max passengers	21
Cabins	3
Heads	3
Showers	4

ENGINES

- 2X D4 230 HP Volvo Penta Diesel
- 2X D4 270 HP Volvo Penta Diesel (optional)
- 2X D4 320 HP Volvo Penta Diesel (optional)

CONSTRUCTION

- Resin infused hull and deck construction creating high strength and stiffness
- Solid FRP lamination at hull centerlines including all through hulls
- Vingylester resin with excellent corrosive and water resistant properties
- NPG gelcoat with superior UV resistance
- Resin infused bulkheads
- All main FRP components resin infused construction including bulkheads
- Bow crash box in each hull
- Bulbous bows separately molded and attached to each bow to improve fuel efficiency, speed, and stability
- Windows in hull and deck high quality tempered shatter proof glass meeting ISO standards
- Custom built salon and flybridge support structure using composite structure



MAIN DECK



FLYBRIDGE



3 CABIN



4 CABIN