



shizuka largo

The Shizuka Largo is a solar-electric floatation villa that redefines life on water through sustainability, design, and innovation.

Overall Length (LOA): 23.819

Beam Overal (BOA): 7.839

DraftL 0.25 (shallow draft, ideal for sheltered waters)

Living Space: 931 sq ft interior (87sqm) + 303 sq ft exterior terraces (28sqm)

Capacity: Up to 12 passengers (day use)

Capacities

Diesel (for generator): 119 gal (450 L)

Fresh Water Tank: 132 gal (500 L)

Black Water Tank: 92 gal (350 L)

Grey Water Tank: 92 gal (350 L)

Batteries: 55 kWh house batteries (48V system)

Inverter: 15 kWh to 240V

Main Equipment

Engines: Optional electric outboards for maneuvering

Generator: Range extender options - diesel or hydrogen fuel cell

Air Conditioning: 3 x 16,00 BTU tropical systems

Solar Panels: 16 curved high-efficiency marine panels (1,055 sq ft / 98 sqm coverage)

Navigation & Systems: Integrated control board (48V & 240V), bilge pumps with warning lights, fire detection and prevention system, Fusion surround sound

Key Features

Recyclable HDPE Hulls: 24 modular sections, toxin-free, 50-year Photovoltaic glass:

Transparent photovoltaic smart Glass converts ultraviolet and infrared to electricity while transmitting visible light into the interior)

Eco-Responsible Finishes: Natural fabrics, cork, and paper-based surfaces available

Modular Design: Expandable layouts, shippable in standard containers

