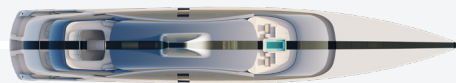


# TECHNICAL SPECIFICATIONS



## MAIN PARTICULARS

### Length overall

85.00 m / 278'10"

### Length waterline

83.00 m / 272'4"

### Beam moulded

13.60 m / 44'7"

### Beam overall

14.00 m / 45'11"

### Draught fully loaded

4.10 m / 13'5"

### Depth

7.40 m / 24'3"

### Fuel capacity

270 m<sup>3</sup>

This fuel capacity we can use either:

a. 100% HVO  
(diesel equivalent)

b. 90% methanol /  
10% HVO

c. Ratio in between  
providing the bunker  
tank size definitions

Range will vary depending  
on the fuels bunkered

### Maximum speed

16 knots

### Cruising speed

11 knots

### Range

+/- 5.000 NM

### Number of guests

20 (12 commercially)

### Number of crew

24

## PROPULSION

2x Azimuthing pods

2000 kW each

2x Dual-fuel Variable-speed

Generators 1491 kW each

2x Dual-fuel Variable-speed

Generators 940 kW each

Fuel cells 600 kW

1.3 MWh battery bank