

# AQUANIMITY



**LENGTH: 48.23 FEET**

**BUILDER: DUFOUR**

**YEAR BUILT: 2021**

**CREW: 2**

**CABINS: 4**

**GUEST: 8**

**QUEEN: 4**

**SINGLE: 1**



# AQUANIMITY

Aquanimity is your perfect charter option - a new model and stylish design. The yacht is equipped with four queen sized cabins, all with en-suite facilities and AC.

This new model of Catamaran has an abundance of interior and exterior space with multiple sunbathing decks and an open plan layout. Aquanimity is ideal for relaxing with privacy and socialising on board.















# AMENITIES

Salon Stereo : **YES**

Sat Tv : **NO**

Device Hookups : **YES**

Hammock : **NO**

Windscoops : **NO**

Deck Shower : **YES**

Bimini : **YES**

Special Diets : **YES**

Kosher : **INQ**

BBQ : **YES**

# Dine In : **10**

Hairdryers : **NO**

Nude : **INQ**

Guests Smokes : **ON DECK ONLY**

Pets Aboard : **NO**

Guest Pets : **NO**

Children Ok : **YES**

Minimum Age : **WATER SAFE**

Gym/Exercise : **NO**

Elevators : **NO**

Wheel Chair Access : **NO**

Water Maker : **YES**

Water Cap. : **153.97 GL**

Stabilizers : **NO**

Internet Access : **ONBOARD WIFI**



# OTHER AMENITIES

Water toys:

- x2 SUP's
- Giant floating mat
- Giant floating animal
- Fishing gear
- Snorkelling gear









# RATES

HIGH RATE: \$43,000 PER WEEK

LOW RATE: \$31,000 PER WEEK

Seasonal/Individual Rates									
Season	Currency	Terms	2 Pax	3 Pax	4 Pax	5 Pax	6 Pax	7 Pax	8 Pax
Winter 2021/2022	US Dollars	(Caribbean Terms) Inclusive	\$22,415	\$23,000	\$23,575	\$24,150	\$24,725	\$25,300	\$25,875
Summer 2022	US Dollars	(Caribbean Terms) Inclusive	\$22,415	\$23,000	\$23,575	\$24,150	\$24,725	\$25,300	\$25,875
Winter 2022/2023	US Dollars	(Caribbean Terms) Inclusive	\$24,000	\$24,875	\$25,750	\$26,625	\$27,500	\$28,575	\$29,250
Summer 2023	US Dollars	(Caribbean Terms) Inclusive	\$24,000	\$24,875	\$25,750	\$26,625	\$27,500	\$28,575	\$29,250







# LOCATION

Location Details: \*\*Aquanimity is available for charters located in the Virgin Islands from December 19th, 2021 onwards