

HH CATAMARANS

PERFORMANCE. LUXURY. CARBON CONSTRUCTION.



HH77+HH88

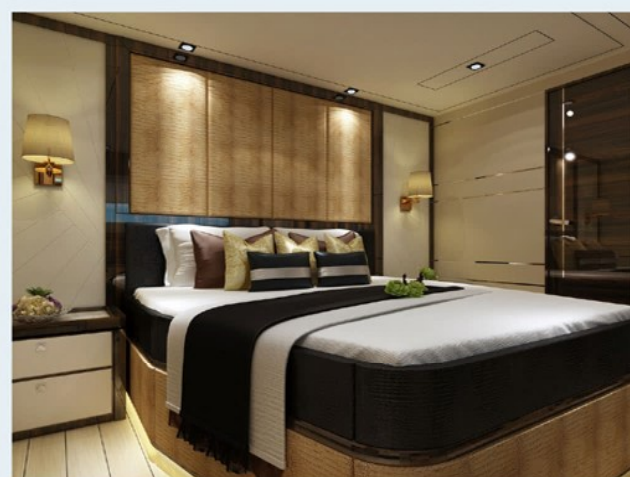
YACHTING EVOLVED

MEET THE HH77 + HH88

Designed by California-based naval architects Morrelli & Melvin, the new HH77 and HH88 will offer a level of luxury previously reserved for only the world's finest super-yachts. Fully customizable, these yachts can be skewed toward speed with sleek lines or toward space with an optional bridge-deck and hot-tub.

DYNAMIC POWER + ULTIMATE LUXURY

With mature styling, deep daggerboards, twin helms, and all-carbon construction, there will be no nicer super yacht with speeds like this. The HH77 Supercat can accommodate 8 VIP guests with 3 crew, and still boast substantially more room than a 100' monohull. This fully custom yacht is ready to take you anywhere in the world in ultimate style.





“The HH88 will become the world’s largest, all-carbon catamaran. Never before has there been a greater combination of luxury and performance in a single yacht.”

- Paul Hakes, HH Catamarans CEO



The new HH88 will offer up to 10 VIP guests and 4 crew with a level of luxury reserved for the world's finest super-yachts.

NEXT LEVEL LUXURY + ELEVATED LIFESTYLE



LEARN MORE ABOUT THE HH77 & HH88 AT WWW.HHCATAMARANS.COM/HH77-HH88



PRINCIPAL DIMENSIONS

	METRIC	IMPERIAL
LOA	23.90 m	78.4 ft
LWL	23.85 m	78.2 ft
BOA	10.50 m	34.4 ft
Hull Beam On Waterline	2.80 m	9.2 ft
Mini Keels	2.3 m	7.5 ft
Displacement Lightship	36,000 kg	79,367 lb
Displacement Max Load	45,000 kg	99,208 lb

SAIL AREAS

Main Sail	186 m ²	2,002 ft ²
Solent	119 m ²	1,280 ft ²
Self-Tacking Jib	74 m ²	796 ft ²
Fractional Reacher	290 m ²	3,121 ft ²

PROPULSION

2x YANMAR 4ALV150 (150HP)

Cruising Range at 6 Knots		1,000 Nm
Classification		CE Category A, Module B
Naval Architecture & Structural Engineering Design		Morrelli & Melvin



PRINCIPAL DIMENSIONS

	METRIC	IMPERIAL
LOA	26.82 m	88 ft
LWL	26.20 m	86 ft
BOA	11.10 m	36.4 ft
Hull Beam On Waterline	2.78 m	9.1 ft
Hull Draft	2.45 m	8 ft
Displacement Lightship	45,000 kg	99,000 lb
Displacement Max Load	60,000 kg	132,000 lb

SAIL AREAS

Mast Clearance	40 m	130 ft
Main Sail	246 m ²	2,652 ft ²
Solent	150 m ²	1,619 ft ²
Self-Tacking Jib	78 m ²	847 ft ²
Fractional Reacher	291 m ²	3,131 ft ²

PROPULSION

2x YANMAR 4ALV150 (150HP)

Speed Under Engine		10 Knots
Cruising Range at 6 Knots		1,000 Nm
Classification		CE Category A, Module B
Naval Architecture & Structural Engineering Design		Morrelli & Melvin