HHEATAMARANS

PERFORMANCE. LUXURY. CARBON CONSTRUCTION.



YACHTING EVOLVED



Faster, stronger and more lavishly appointed than anything that preceded it, the award-winning, all-carbon HH66 set a new standard for luxury performance cruising catamarans. Everevolving and each hull unique, the HH66 can be tailored to fit your individual plans and desires.

AFT HELM OPTION It's the way of the future... The performance is really there with this boat. It's not just a step beyond what we've sailed in the past; it's steps ahead." - Sailing World Magazine

POWERED BY **Ecoprive**A PARALLEL HYBRID SYSTEM.

The HH66 has been redesigned to work with a parallel diesel/electric hybrid, a large solar array on the cabin top and hydro-regeneration while sailing.

FWD HELM OPTION



Our EcoDrive provides all the benefits of an electric boat: silent fume free motoring, instant torque for maneuvering, and hydro-regeneration while sailing; while also providing the reliability of trusty diesel engines as a back up.

For the technology shy, traditional standalone diesel engines with shaft drives are also offered.





After carefully considering what the ultimate sailing machine should be, HH Catamarans set about designing a fast, sleek, luxurious and spacious catamaran that struck the ideal balance between performance, comfort, and aesthetics.

HH Catamarans are customizable to the extent that no two hulls are alike. From layout to equipment and finishes, each unique yacht is perfectly suited to its owner's individual requirements.



LEARN MORE
ABOUT THE HH66 AT
HHCATAMARANS.COM/HH66



PRINCIPAL DIMENSIONS	METRIC	IMPERIAL
LOA	20.10 m	65.94 ft
LWL	19.80 m	64.94 ft
BOA	8.70 m	28.54 ft
Hull Beam On Waterline	1.70 m	5.58 ft
Draft (Board Up)	1.96 m	6.43 ft
Draft (Board Down)	4.00 m	13.12 ft
Bridge Deck Clearance	1,017.7 mm	3.34 ft
Displacement Lightship	18,000 kg	39,682 lb
Displacement Max Load	24,750 kg	54,564 lb
SAIL AREAS		
Mast Clearance	30 m	98.36 ft
Main Sail	144 m ²	1,550 ft ²
Solent	89 m²	958 ft ²
Staysail	59 m²	635 ft ²
Fractional Reacher	195 m²	2,099 ft ²
Spinnaker (Optional)	290 m²	3,121 ft ²

PROPULSION

Storm Jib (Optional)

2x EPA TIER 3 YANMAR 80 HP

248 ft²

 23 m^2

Speed Under Engine	10 Knots
Cruising Range at 7 Knots	790 Nm
Classification	CE Category A, Module B
Designer & Structural Engineers	Morrelli & Melvin



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