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12

Super 12

Design Parameters

Measurement Displacement:	20,000 kg	44,100 lbs
Length Overall:	19.8 m	65 ft
Length Waterline:	15.5 m	51 ft
Beam Overall:	3.7 m	12 ft
Draft:	3.05 m	10 ft
Air Draft:	27 m	88'6" ft
Fractionality:	8/10	8/10
Upwind Sail Area:	232 m ²	2,497 ft ²
Downwind Sail Area:	388 m ²	4,176 ft ²

Construction:

Pre impregnated E-Glass, Foam Core with Carbon Reinforcements
Vacuum consolidated and oven cured

* All parameters subject to change as design advances