The Sea Eagle II is an 81-meter (266ft) luxury sailing yacht built by Royal Huisman in 2020, featuring an aluminum hull and superstructure, accommodating 12 guests in 6 cabins. Her specifications include a 12m (40ft) beam, a 6m (19.7ft) draft, a gross tonnage of 1104, and a maximum speed of 21 knots powered by Caterpillar engines. The yacht's design incorporates a distinctive modern aesthetic with a sleek, long, and low superstructure, designed by Dykstra Naval Architects and Mark Whiteley Design.

Key Specifications	Design & Interior
• Length: 81m / 266ft • Beam: 12m / 40ft • Draft: 6m / 19.7ft • Gross Tonnage: 1104 GT • Construction: Aluminum hull and superstructure • Masts & Booms: Rondal • Height of Masts: Panamax • Maximum Speed: 21 knots • Cruising Speed: 14 knots	• Naval Architects: Dykstra Naval Architects • Interior Design: Mark Whiteley Design • Exterior Styling: Dykstra Naval Architects & Mark Whiteley Design • Features: A distinctive modern aesthetic with a long, low glass superstructure, a continuous floor from exterior to interior dining, and a sleek flybridge

Accommodations & Amenities	Performance
• Guests: 12 guests in 6 cabins • Crew: 14-15 crew members • Amenities: The yacht includes a cinema room, gym, sauna, spa, and a wide range of water sports equipment.	• Engines: Caterpillar engines • Range: Estimated at 3,000+ nautical miles • Performance Highlights: Known for lightness, acceleration, and fuel efficiency, she can go from anchored to sailing in minutes and regularly achieves double-digit sailing speeds