





The Aurora submersibles culminate SEAmagine's long-standing engineering expertise gained from an unsurpassed number of dives, with a perfect safety record. Different versions of its Aurora models with various sizes and weights are available and can be semi-customised to meet specific ships' arrangements or special owner requests. The company produces 2 to 7 person models with depth ratings ranging from 100 metres to 2300 metres.

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SEAmagine's smallest 3 person model weighs under 4 tons and is ideal for storage in confined spaces while its larger 5 person to 6 person models have launch weighs in the 7 tons to 10 tons range. All SEAmagine submersible are classed A1+ by the American Bureau of Shipping (ABS) and approved for certification by the Cayman Island Shipping Registry.

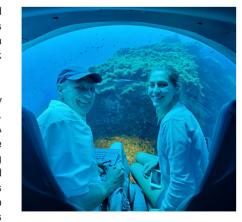
It has always been clear at SEAmagine that its submersibles are focused on ease of use with minimal maintenance requirements and capable of operating at any time, any place, anywhere. Quality over quantity, and a highly dedicated post-delivery service to captains and crews, is how the company has earned its solid reputation for nearly 30 years

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ules Verne's stories of voyages aboard a submarine or Jacques Cousteau's underwater discoveries of our ocean have inspired millions of people on the planet for generations.

In the past, manned submersibles were purely industrial machines limited to research ships, the oil industries, and defence sectors. A traditional submersible required that the passengers boarded whilst it was still sitting on the ship's deck, then it was hoisted overboard with the occupants inside. This industrial approach required the ships to have large and heavy man-rated cranes and significant infrastructure to operate any submersible.

When SEAmagine came along in 1995, all of this changed. The company, located in Los Angeles California, revolutionised the



world of submersibles by changing the infrastructure required to operate a small sub from a ship.

SEAmagine conceptualised and patented submersibles capable of being launched

without people on board and allow the occupants to board them safely and easily after the subs have been launched in the water. This original design and new operational aspect had never been thought of before and has become SEAmagine's legacy and an industry standard.

As the original industry pioneer, SEAmagine brought new generations of small, manned submersibles to the market as real options for yacht owners, scientists, and professionals alike. From the onset, SEAmagine championed its submersibles' large bubble windows for the passengers to sit in with a near 360-degree all-around view instead of having them look out through small portholes. This SEAmagine submersible feature has since been copied by various organisations and has become a standard in the sector. However, SEAmagine remains the

most experienced submersible manufacturer in the field, having an unmatched record of over 12,000 dives accumulated throughout its fleet of subs around the world.

Whether your passion is sea life or shipwrecks, you don't need to know how to dive or even get wet. This new generation of submersibles allows people of all ages to enter a unique underwater experience and feel part of the ocean.

When you step off the yacht onto the solid teak deck of a SEAmagine submersible, a smooth steel handrail guides you safely into the spacious cabin of the sub. As you take a few steps and recline into the plush interior seating, you are enraptured by beams of light sparkling across the gently moving ocean currents and the panoramic view from inside the remarkably expansive

SEAmagine remains the most experienced submersible manufacturer with over 12 000 dives.

viewing bubble; it's time to dive and be captivated by the beauty of the deep blue ocean surrounding you.

Not all submersibles on the market are the same. Incorporating elegance, style, and attention to detail, SEAmagine's latest Aurora submersible designs take a quantum leap in elevating the underwater experience for owners. Its submersibles have unmatched interior comfort and manoeuvring agilities allowing for extremely close-up viewing of the underwater scenery as it unfolds before the passenger's eyes.

56 | AUTUMN 2022 | ONBOARD ONBOARD