SEAMAGINE

SEAmagine's Submersibles

13,500+ Dives and a Perfect Safety Record

SEAmagine's innovative Aurora technology is a revolutionary approach to submersible design, maximizing the field of view to provide an unparalleled vista. Unobstructed by top hatches and side pontoons, our subs help passengers quietly and fully immerse into the underwater world as opposed to simply observing it.

When floating at surface, the Aurora has a high freeboard and is stable to walk on. Handrails on the top deck enable safe boarding in a variety of sea states. The Aurora offers a solid and straight back stern designed to securely dock to the support ship at surface, further improving safety and logistics. SEAmagine subs can be towed to ensure broader access to the best dive sites.

Tailored Solutions for Each Ship

Each ship is unique and the incorporation of submersibles always requires special attention. SEAmagine engineers solutions for integrating submersibles aboard each customer's ship, ensuring that the owner's vision and goals are met. This approach offers clients an optimal submersible configuration based on SEAmagine's nearly 30-year design history, well-proven subsea technologies and solid track record in the field.

SEAmagine's Long History of Professional Excellence

Proven Track Record

Established in 1995, SEAmagine is a California-based company and leading manufacturer of small personal and professional submersibles, with over 13,500 dives accumulated. The company produces two- to nine-person models for depths from 100 to 2,200 meters deep. **All of the company's submersibles are classed by the American Bureau of Shipping (ABS) and approved by the Cayman Islands Shipping Registry.**

Engineered to be quiet, SEAmagine's submersibles have been used on many superyacht, scientific and professional projects and have also been used in National Geographic, BBC and numerous other film documentaries. SEAmagine submersibles are the only ones currently in use by coast guards in various countries for search and rescue – a testament to our reliability, practicality and perfect safety record.

The company's long history and innovative designs have repeatedly demonstrated the safety, utility and dependability of its submersibles. This is achieved through a total commitment to safety, high-quality standards and elegant engineering.

SEAmagine is Dedicated to its Clients and Has a Proven Track Record for Service, Quality and Dependable Support

Well-Structured Pilot and Crew Training Program

The company developed its initial personal submersible pilot training program in conjunction with the U.S. Coast Guard in 1999. The program expanded over the years into today's extremely well-structured and proven training process. The objective of the training program is not only to have trained pilots of the submersibles, but also to ensure that the full crew of the ship is familiar with the overall operation and the contingencies. The training is typically performed on the client's ship, with the delivered submersible, to ensure that the setup and all operational aspects specific for the given ship are covered and well-rehearsed.

Reliable Long-Term Client Support

SEAmagine has a long-standing and effective Annual Technical Support Program available to all clients, which provides unlimited technical support from our head office, as well as onsite field support. This technical support program covers SEAmagine's annual preventive maintenance program for submersibles, which includes a full servicing once a year coordinated with the vessel's required Classing Society and Flag State annual surveys.

SEAmagine Submersible Models

All sizes and weights can be semi-customized. These models are here as guides.

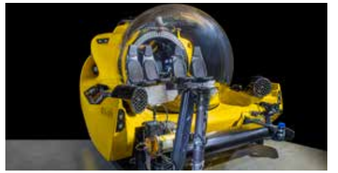
AURORA-100

DIMENSIONS: L5.10m x H2.52m x W3.43m

Occupancy	Depth Rating (m)	Weight (kg)
9	130-260	9,950
7	500	9,950
5	1,000-1,460	10,500-11,500

DIMENSIONS: L5.50m x H2.52m x W3.43m

3	2,200	11,000



AURORA-90

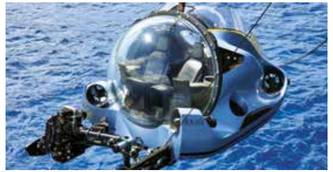
DIMENSIONS: L5.10m x H2.46m x W3.43m

Occupancy	Depth Rating (m)	Weight (kg)
5	500	9,200
Convertible Interior 3-5	500	9,200

AURORA-80

DIMENSIONS: L4.80m x H2.42m x W2.77m

Occupancy	Depth Rating (m)	Weight (kg)
3	500-1,300	8,000-9,300
5	100	7,000



AURORA-3C

DIMENSIONS: L4.20m x H2.00m x W2.35m

Occupancy	Depth Rating (m)	Weight (kg)
3	460	4,000

OCEAN PEARL

DIMENSIONS: L4.78m x H2.26m x W2.57m

Occupancy	Depth Rating (m)	Weight (kg)
2	100	3,450
2	380	3,800

EXTRA LARGE ENTRY HATCH

Why SEAmagine?

We produce superior submersibles based on our unmatched experience, solid track record of unbeatable innovation and design features, remarkable reliability, dependable long-term support and proven client satisfaction.

The Distinct Leader in Reliability

The reliability track record of SEAmagine submersibles is beyond comparison with any other submersible operating in the world today. We have a client who has performed over 3,500 dives with a SEAmagine vessel over many years without ever once incurring any lost time due to technical problems with their sub. This is unheard of with any other submersible company and is a phenomenal testament to our superior designs, solid engineering, disciplined operator and the expertise we have earned over nearly three decades in pioneering the submersible marine sector.

SEAmagine now offers the fifth generation of our submersibles, which represents the culmination of our extensive experience as well as our tried-and-true, unrivaled track record for excellence and dependability.

Uncompromising Quality in Fabrication

SEAmagine is focused on quality. Our dedication extends to all aspects involved in the fabrication of our submersibles. Starting with effective designs, we use superior materials, ideal for the harsh marine environment, and we apply dedicated and detailed workmanship on the fabrication of each submersible.

The SEAmagine Legacy

The clear leader in the evolution of manned submersibles since 1995, SEAmagine bears an impressive legacy of “firsts” in our sector.

The First to Revive Manned Submersibles in 1990s

SEAmagine was instrumental in the 1990s revival of the manned submersible sector. The company has been a true trail blazer and was the only company in the world at that time solely focused on redefining the basic concepts of small, manned subs and their capabilities. Our company was the very first to champion the acrylic spherical cabin, which has since become an industry standard.

The First and Only to Accumulate 13,500+ Dives

Our company is the undisputed pioneer of the small submersible sector. Since our founding, our submersibles have accumulated over 13,500 dives – more than the total dives of all of our competitors’ subs combined. The extensive usage of SEAmagine subs in the leisure, commercial and defense sectors equips us with invaluable experience and firsthand know-how that can only be gained at sea. This has fueled our unique ability to create superior designs, now in their fifth generation of development.

The First to Improve Passenger Boarding Safety and Comfort

We were the original company to focus on passengers’ boarding arrangements, as we introduced the first concept of boarding subs post-launch. With years of evolution in design and engineering, SEAmagine Aurora subs now offer the safest, most comfortable and simplest boarding arrangement in existence for passengers. No other sub on the market comes close.

Our First Submersible Pilot Training Program is Now Industry Standard

SEAmagine was the first to create a professional submersible pilot training program. Our pioneering effort is now industry standard and represents the top training program available for submersible pilots. SEAmagine’s training has been praised for its effectiveness in the yachting, commercial and coast guard sectors.

Trusted By U.S. Navy and Coast Guard

The U.S. Navy has only procured SEAmagine submersibles and different coast guards use our subs for a variety of missions in different countries. This is a testament to our unmatched robustness and reliability, even in the harshest conditions.

Leading Submersible Technology

SEAmagine maintains a flawless safety record, has built a solid track record of reliability and practicality for nearly 30 years in both the professional and superyacht markets, and has garnered an enviable reputation for reliable, top-tier support worldwide.

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US Patents: 10,000,264, 11,021,122, 11,691,706 European Patents: 3044087
CAD patent: 2924273 AUS patent: 2014318126
Patents Pending: US 36949-1010US-CON3 EP (Europe) 36949-1010EP-DIV

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