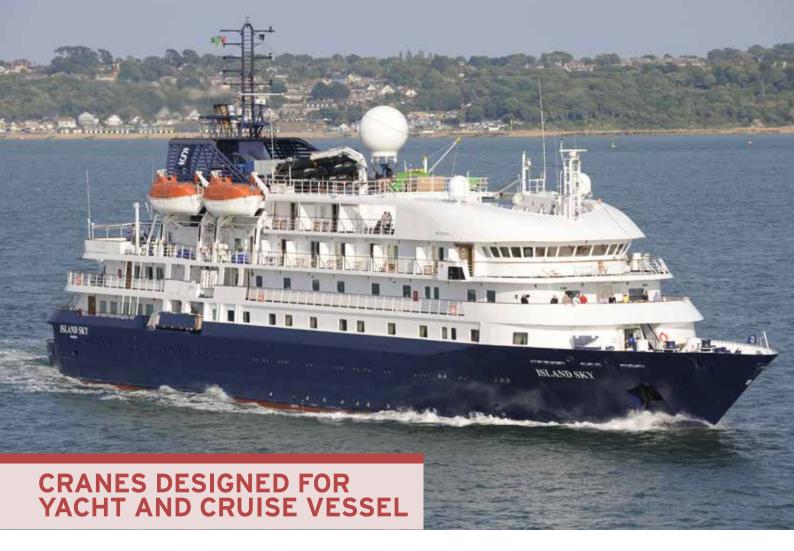
YACHT & CRUISE VESSEL

HSMARINE

the ultimate crane specialist





Yacht and cruise vessels owners demand equipment suitable for installation in an environment where even aesthetic and cleanness are essential requirements.

HS.Marine has customized its cranes with particular care about materials and corrosion protection, making them the best solution for vacht and cruise vessels.

All contact surfaces are sealed, so to avoid any penetration of water and consequent oxidation source. All structural bolts are protected by plastic plugs and plastic caps. The other bolts and the control position are in stainless steel. Wire rope and loose gears can be supplied in stainless steel as well. Strip coating is always applied so to assure the best protection on edges and hidden surfaces.

The already excellent protection provided by the standard painting is furtherly increased by a flame metalizing process (standard for yacht cranes, optional for other applications): in this coating process zinc and aluminium are melted and sprayed onto all steel surface, creating a strong barrier to any corrosion and a very tough resistance against scratches or paint damages. In addition, this treatment provides a perfect adhesion of the paint on the surfaces, even in the most difficult points. HS.Marine cranes still look like new after many years of operation.

Since handling of yacht equipment is often difficult due to confined spaces, HS.Marine always performs a detailed simulation of the movements during the crane definition in order to check that the crane is fully suitable for the required operation.



SAFETY

Our cranes are easy to be operated, always assuring the best safety standard to any crew: the cranes safety system prevents hazardous operations.

Our cranes are prepared for the tough marine environment and are designed and built from the ground up for marine use, with high attention to details.

Together with our extensive checking and testing, the result is unparalleled strength and reliability with a superior quality. We design for the application.



REMOTE ASSISTANCE

HS.Marine After Sales and Service Department always provide customers with the best possible support and service: HS.Marine never closes down for holidays and has a major stock of spares to support any possible urgencies.

Moreover, cranes equipped with electronic system can receive a remote assistance: diagnostic, data download, software upgrade and parameter configuration can be easily provided by the HS.Marine offices, just connecting the crane to a laptop with Internet connection.



Excellence demands attention to details: this is the reason why we have a real obsession to details. We listen to our customers and we know that any small detail can make a major difference.

The crane execution, the extreme quality of the coating, the reliability of the components and our attention to details will offer many years of safe and reliable operation at low cost of maintenance.





HS.Marine is a leading manufacturer of **ship** and **offshore cranes**.

All HS.Marine cranes are built on RELIABILITY, which is achieved by preparing the crane for the tough marine environment, designing for the specific application and focusing on quality.

Standard characteristics of HS.Marine products are:

- Designed and built from the ground up for marine use
- · High attention to details
- Unparalleled strength and reliability
- Superior quality
- · Extensively checked and tested
- As built detailed documentation
- Worldwide service and assistance

HS.Marine offers a wide range of optional solutions for the cranes and is always available to discuss the technical specifications in order to find solutions that make our cranes suited for our customers' special applications.

Discover why small details can create a major difference.

HS.MARINE THE QUALITY SOLUTION

HS.Marine range include stiff boom, telescopic boom, knuckle boom and knukle telescopic boom cranes.



FOLDABLE KNUCKLE & TELESCOPIC



KNUCKLE & TELESCOPIC



KNUCKLE BOOM



TELESCOPIC BOOM



STIFF BOOM

