



HOMA SUBMERSIBLE PUMPS & AGITATORS

FOR MARINE ENVIRONMENTS

WHY CHOOSE HOMA MARINE PUMPS & AGITATORS?

When it comes to reliable and durable pumping solutions for maritime environments, HOMA stainless steel pumps are a proven choice. For years, over 200 HOMA pumps have been operating successfully on a wide range of commercial vessels around the globe — from cargo ships and dredgers to fishing boats and offshore platforms.

BUILT FOR THE SEA – BUILT TO LAST

Manufactured from premium-grade stainless steel, HOMA pumps are engineered to perform under the toughest conditions at sea. They offer outstanding resistance to saltwater, corrosive fluids, and abrasive media — even in challenging environments such as dredging vessels, where seawater often contains high levels of sand and solids.

CORROSION-RESISTANT. WEAR-RESISTANT. TRUSTED.

Constructed entirely from AISI 316 stainless steel — or Duplex steel on request — HOMA pumps are designed to ensure long service life in aggressive media such as seawater and brine. This makes them the ideal solution for shipowners and operators who demand high performance and minimal maintenance.

RELIABILITY FOR ESSENTIAL ONBOARD SYSTEMS

Homa Marine pumps and agitators are perfectly suited for following applications like:

- Pumping Bilge water
- Pumping and agitating Ballast water
- Transport and agitating Wastewater on ships

- Agitating mud and sludge
- Dewatering leakage water on dredging boats
- Shredding and pumping food waste
- Shredding, pumping, and mixing of waste from fish processing
- Submersible Pumps for artificial water rides on cruise ships
- Lifting wastewater on marinas
- Dewatering docks

COMPACT DESIGN FOR TIGHT SPACES

All HOMA pumps and motors are designed and manufactured in Germany, ensuring high quality and seamless integration. The compact, submersible design allows easy installation in engine rooms, pump wells, and other space-restricted areas — no large foundations or shaft alignments required.

QUIET OPERATION. LOW MAINTENANCE. HIGH UPTIME.

Unlike long-shaft pumps with externally cooled motors — which are noisy and require frequent servicing — HOMA submersible pumps operate silently when submerged and need only minimal maintenance. That means more uptime, fewer interruptions, and lower operating costs for your vessel.

Lloyd's Register & DNV-GL Approved Options are available on request.

» AVAILABLE PRODUCTS FOR MARINE ENVIRONMENTS

- **Submersible bilge pumps** made of casted Stainless steel AISI 316 L
- **Wear resistant dewatering pumps** made of casted Stainless steel AISI 316 L
- **Submersible agitators** made of casted Stainless steel AISI 316 L
- **Submersible chopper and grinder pumps** made of cast iron or Stainless steel AISI 316 L
- **Large submersible dewatering pumps** made of cast iron with Stainless steel hydraulics
- **Large Propeller pumps** made of cast iron
- **Small Sanitary lift stations for yachts and ferries**
- **Mobile and stationary sewage lift stations for marinas**



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