

motralec

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SULZER

Sulzer Pumps



The Heart of Your Process



Sulzer Pumps – The Heart of Your Process

Sulzer Pumps is dedicated to providing innovative pumping solutions to business partners in the following industries:

- Oil and Gas
- Hydrocarbon Processing
- Pulp and Paper
- Power Generation
- Food, Metals and Fertilizers
- Water and Wastewater

We are a leading global supplier of pumps to these selected markets, generating an annual turnover of 2 077 million CHF and employing more than 5 600 people worldwide.

Our worldwide reputation as a provider of advanced pumping solutions is earned every day at customer sites around the globe. We offer the pump industry's most extensive network of Customer Service Centers, ensuring that your every need is met with prompt local service.

Every undertaking at Sulzer Pumps has one goal: giving you, the customer, the highest possible lifecycle value. To supply you with state-of-the-art technology that fully meets your application requirements, the full weight of Sulzer Pumps research and development capability is applied to create worldclass reliability, efficiency and manufacturing quality.





Customer Support Services – Performance Through People

Through our worldwide network of around 60 service centers we provide our customers with a full range of services for pumps and other associated equipment. We promptly address our customers needs providing support ranging from the supply of spare parts to full operation contracts supporting equipment throughout its lifecycle. This broad capability delivers high quality performance and availability for our customers pumps and systems. Local 24 hours a day, 7 days a week customer service is backed up by our service groups global solutions, concept development and support team.

- 24/7 service availability
- eBusiness solutions
- Quick spare parts deliveries
- Field services
- Repairs
- Retro fits
- Long term contracts





Manufacturing on Every Continent

Wherever you are, we are strategically located to bring the latest pumping technology to your unique production process. We are constantly striving to strengthen our manufacturing base by making production processes more efficient at all our facilities, including our foundry operations in Finland and Brazil. Examples include the use of global supply partners to ensure both raw materials and factored items are supplied to the highest quality standards and investment in state-of-the-art factories, machine tools, packaging and test facilities.

These continuous improvements will benefit you as we develop an ever more advanced manufacturing philosophy. This work is at the heart of the value we give you.

Our production facilities have been strategically placed all over the globe. The latest machine tools are used in our ISO 9001 and ISO 14001 certified manufacturing processes. Wherever possible, computer monitoring technology is used to cut delivery times and maintain high quality. Every pump is rigorously tested before shipment. Wherever in the world our pumps are made, our commitment to quality is unrelenting.





Oil & Gas

Highly engineered pumps are customized individually for applications ranging from seawater lift to MOL and injection duties.

Self-contained packaged solutions are provided for arduous oil production environments and trans-continental product pipeline systems.

One of the many innovations we have introduced is the TwistLock barrel design. In response to new industry demands, we have become the world's only pump manufacturer to be able to full string test gas turbine driven pump and compressor packages up to 30MW.

Hydrocarbon Processing

Refineries, petrochemical plants and gas plants run sophisticated production processes requiring reliable pumping solutions that meet stringent industry specifications. Sulzer Pumps, with its high-quality product line, is known for being able to consistently meet these expectations. Continuous product innovations such as the OHHL and vertical OHVL ultra low flow process pumps are helping the industry improve its operational efficiency.

All our pumps are engineered in line with the latest standards issued by ISO and other applicable organizations in order to ensure reliable and safe production at your site.



Pulp and Paper

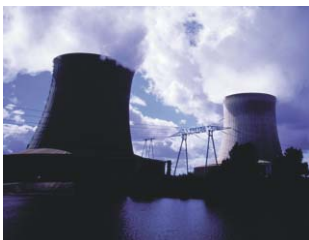
Our in depth knowledge and experience of the processes involved in the pulp and paper industry have been developed through over 100 years of close co-operation with the world's leading pulp and paper producers and machinery suppliers.

We can supply our customers with all the pumps and agitators necessary to run a pulp and paper mill with maximum reliability and efficiency regardless of the liquid to be pumped. Our unique MC^{fi} and mixing technology offers unparalleled benefits in this specialized segment, in which we are the global market leader.

Power Generation

Sulzer Pumps offers the power generation industry an extensive range of innovative products and services. Whatever the type of power plant nuclear, fossil-fired, combined cycle, smaller industrial power plants we deliver boiler feed, boiler recirculation, condensate extraction, cooling water and auxiliary pumps, as well as specialized safety pumps for nuclear power plants.

We have a successful track record of improving our customers' profitability by setting new standards in efficiency and reliability.





Food, Metals and Fertilizers

Sulzer Pumps has extensive experience in developing pumping solutions for the food, metals and fertilizer industries. A wide range of pumps, mixers and agitators are produced to meet the demanding process applications that are found in these markets.

Our product range covers processes ranging from sugar and starch production to cooling water applications in metal production and highly corrosive or abrasive duties in fertilizer plants. Innovative solutions such as dynamic shaft sealing, wear resistant design and materials or self-priming degassing pumps improve the process and increase operational reliability.

Water and Wastewater

We apply our engineering and contracting know-how in major water handling projects the world over. We offer pumping solutions for modern reverse osmosis plants, where seawater is transformed into water fit for human consumption. Our pumps deliver vast quantities of fresh water over long distances to people in some of the world's most populous regions.



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