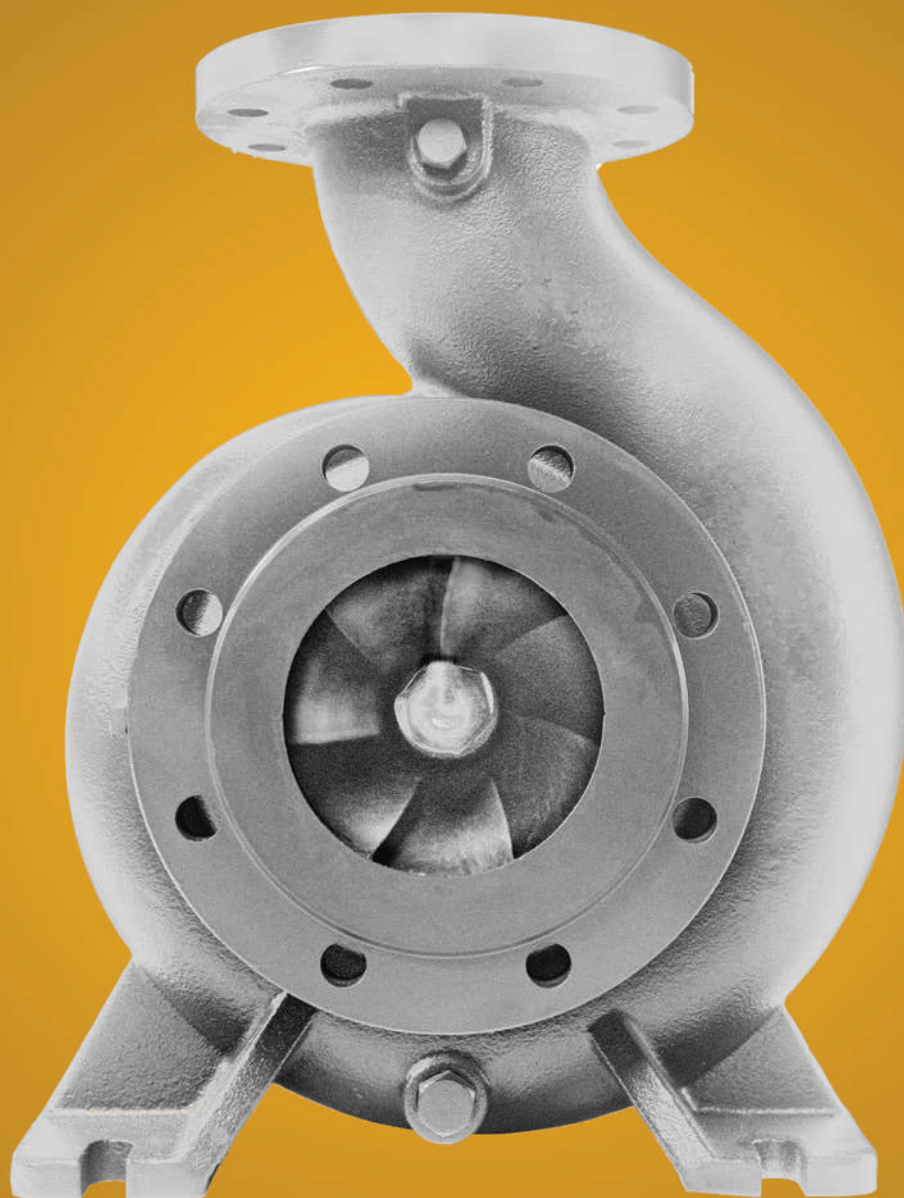


Triolo

THE RIGHT
SOLUTION FOR
CHEMICALS



CHEMICAL PUMPS



STAINLESS STEEL CENTRIFUGAL CHEMICAL PUMP

STAINLESS STEEL CENTRIFUGAL CHEMICAL PUMP SERIES

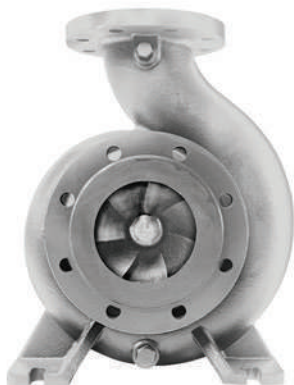
NXT Series

Stainless steel end suction pumps with axial suction connection and radial discharge connection.

The pump shaft has a mechanical seal suitable for chemicals assisted with anti-friction bearings.

The pump can easily be coupled to an electric motor or internal combustion engine via flexible coupling or shaft transmission.

Capacity up to	l/s	444
Head up to	m	150
Power up to	kW	160



MAGNETIC DRIVE CENTRIFUGAL CHEMICAL PUMP SERIES

MP Series

The MP series is a horizontal sealless centrifugal pump without seal with magnetic couplings permanent, compliant with ISO, ASME and ANSI standards for emission free operations.

They are designed without Teflon coatings or seals to avoid leakage.

By using a mixture of PTFE and FEP, the pumps can deliver high and low concentration acids, alkaline, strong oxidizing agent; corrosive liquid.

MP Pumps are efficient, reliable and economical to use.

Capacity up to	l/s	33
Head up to	m	82
Power up to	kW	18,5



TEFLON LINED MAGNETIC DRIVE PUMP SERIES

MPT Series

MPT pump series features horizontal sealless teflon-coated centrifugal pumps with permanent magnet couplings, in accordance to ASME B73.3-2003 standards.

The pump utilizes a sealless shaft design to avoid leakage, enabling have high efficiency levels and silent operations.

The pump is equipped with Pull-Back system for easy maintenance without having to remove the pipes or flanges.

MPT series is suitable for applications with volatile, flammable, aggressive, explosive, and toxic chemical materials.

Capacity up to	l/s	67
Head up to	m	300
Power up to	kW	110



END SUCTION PUMP

NX Series

NX series is an energy-saving pump designed by the Triolo team with advantages of perfect hydraulic distribution capabilities, high efficiency and easy maintenance.

Performance and dimensions refer to European standards BS EN733/DIN24255

Easy maintenance

Capacity up to	l/s	444
Head up to	m	150
Power up to	kW	160



HORIZONTAL DOUBLE SUCTION SPLIT CASING PUMP SERIES

MX Series

Operations are stable and silent with very minimal vibration.

The MX Pump uses double suction technology to increase flow capacity while maintaining low power requirements; efficiency under heavy duty operations.

Adopts an advance hydraulic model to further improve efficiency and reduce the costs of maintenance.

Capacity up to	l/s	1511
Head up to	m	240
Power up to	kW	1250



HORIZONTAL MULTISTAGE PUMP SERIES

G+ Series

Featuring an efficient motor and double channel/vortex options impellers.

The G+ pump can channel waste water continuously and silently.

Suitable for civil works applications, buildings, industries, hotels, hospitals, air defense, mines and others

G+ can drain waste water, rainwater and water

Capacity up to	l/s	700
Head up to	m	65
Power up to	kW	315



STAINLESS STEEL VERTICAL MULTISTAGE PUMP

CXT Series

Suitable for filtering and water transportation, water supply for plumbing, pressurized pipes, and high head operations.

Easy maintenance

This type of pump can be equipped with smart protectors to prevent them from working in out of phase, and overloaded conditions.

Capacity up to	l/s	67
Head up to	m	300
Power up to	kW	110



STAINLESS STEEL ELECTRIC SUBMERSIBLE PUMP SERIES

DLS Series

The DLS pump is a successful energy-saving product designed with a close coupling structure as well as high efficiency ratings.

Suitable for use in water supply applications with low to high flow like drinking water, industry, infrastructure, etc.

Capacity up to	l/s	350
Head up to	m	156
Power up to	kW	160



FIRE FIGHTING SYSTEM

Fire Fighting Pumps
NX Series | PX Series | DLS Series | MX Series

Pumps operate to extinguish flames from any sudden fire incidents around the location



MINING PROCESS

STORAGE

OFFICE

WASTE WATER MANAGEMENT

Pumps for Waste Water Boosting & Collection
G+ Series | QS Series | TS Series | D Series

Pumps are used to collect wastewater for further processing



WASTE/SEWAGE

FACTORY WATER SERVICES

Pumps for General Use Purposes Inside the Factory
NX Series | CXT Series | DLS Series | PX Series

Pumps are used to meet the needs of clean water in factories



STORAGE TANKS

TREATMENT PLANT

DISTRIBUTION & CHEMICAL LIQUID PROCESSING

Pumps for chemical liquid distribution and treatment
MP Series | MPT Series | NXT Series

The pumps are used to distribute pre-processed chemical liquids for processing in the plant. The Triolo chemical pump series feature technologies compatible with abrasive and even flammable chemicals



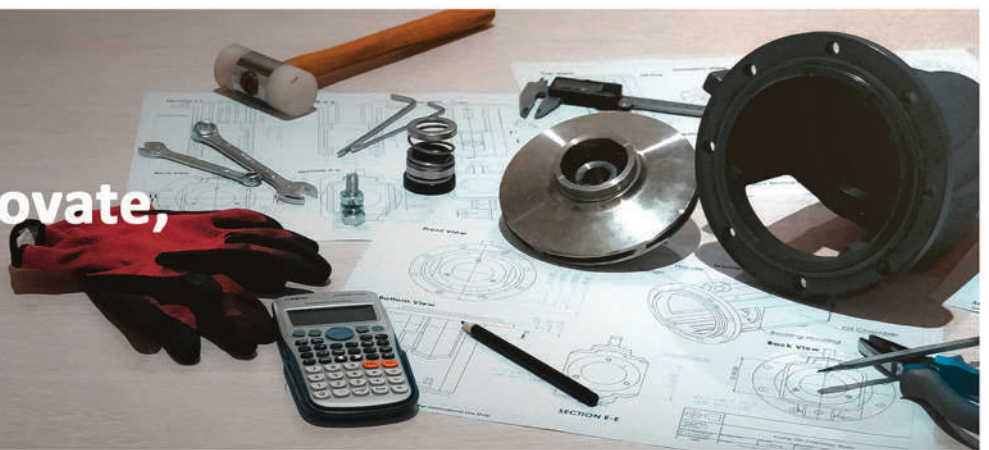
Pioneering pump innovation is our core value

Here at Triolo, innovation towards systems that are dependable, sustainable and efficient are the values we conduct sincerely. Our passion drives us to continue to contribute in innovative and sustainable ways.

In an effort to provide reliable and efficient pumping systems for the world, Triolo studies pump cases, innovates and designs reliable pumps for your needs and the world.



**We Study, Innovate,
and Create**



Our Group

Triolo specializes in the production of pumping stations and fluid control. With decades of experience in studying pumps, we are committed to producing highly efficient and reliable pumps for the world. We are committed to our 3 core values of quality, efficiency and durability.



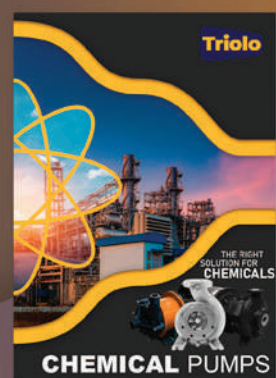
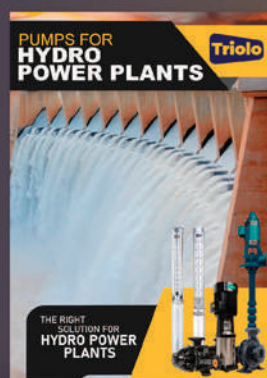
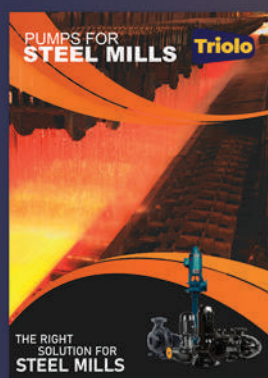
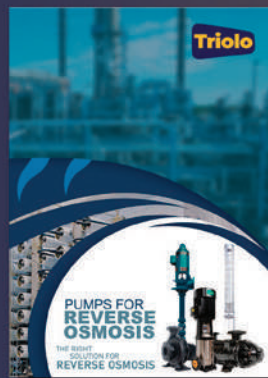
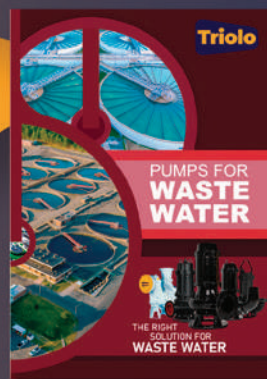
What We Offer

Triolo is dedicated to providing end users and consumers with reliable pumping systems that are well designed to ensure they meet the needs for successful sustainable fluid control.

Triolo Pumps

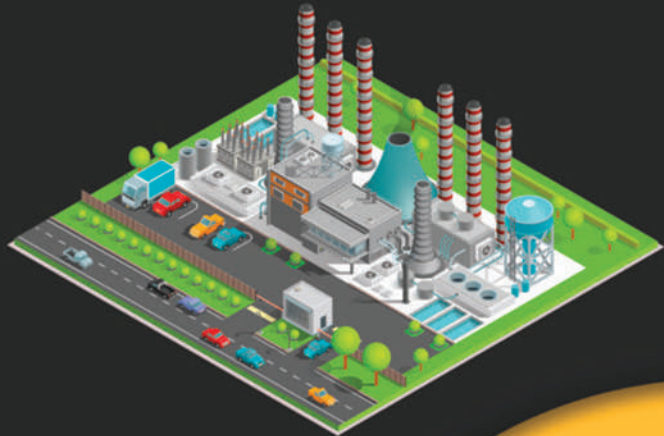
Triolo offers a wide range of pumps with a wide range of applications from oil supply control, waste management, residential use, construction drainage and more. Triolo Pumps, designed for performance.

MARKET & PUMP SECTORS



Designed for **PERFORMANCE**

3 QUALITY
EFFICIENCY
DURABILITY



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