# PUMPS FOR AIRPORTS











## TEKNOLOGI & KA



#### **HOT OIL PUMP SERIES**

#### **NQX** Series

Featuring the main structure of a structural support single-stage, and single-suction cantilever construction, as well as having the center output upright, the pump has a rigid structure and simple installation.

Adopting the double-pointed structure ball bearing structure technology, where the front side operates with lubricating oil, and the rear with a grease lubricant.

Small size and save power

Capacity up to Head up to Power up to m kW



STAINLESS STEEL VERTICAL MULTISTAGE PUMP

Suitable for filtering and water transportation, water supply for plumbing, pressurized pipes, and high building pressures

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

CXT Series 6000

Easy maintenance

Capacity up to Head up to Power up to

#### **END SUCTION PUMP**

#### NX Series **ODUTY**

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

Performance and dimensions refer to European standards BS EN733/DIN24255

Easy maintenance

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



#### 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 Head up to Power up to m kW



#### **SELF-PRIMING SEWAGE PUMP SERIES**

#### QS Series **COUTY**

Excellent in solids handling and abrasion resistance. The QS Pumps can handle liquids up to a viscosity of approx 50mm²/s.

Easy maintenance

Has wide application in industry

Resistance to abrasion or corrosion

Capacity up to Head up to Power up to m kW



#### **HORIZONTAL MULTISTAGE PUMP SERIES**

#### G+ Series 644

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

G+ can drain waste water, rainwater and water containing solid grains and various types fabrics.

700 65 315 Capacity up to Head up to Power up to







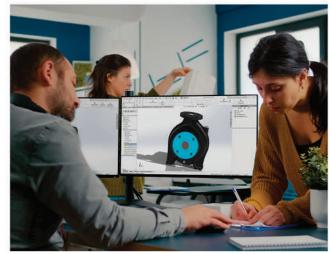




Pioneering pump innovation is our core value

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.





## **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

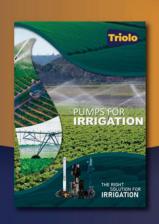
Triolo is dedicated to providing end users and consumers with reliable pumping systems that are well designed to ensure they meet the needs for successful sustainable fluid control.

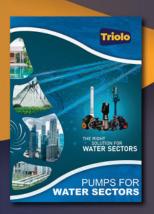
## **Triolo Pumps**

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.

.

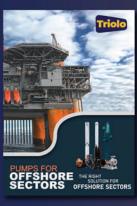
# MARKET & PUMP SECTORS









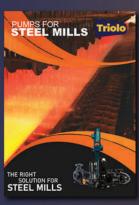




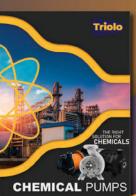












Designed for PERFORMANCE



