

PUMPS FOR **HIGH RISE BUILDING**

Triolo



THE RIGHT
SOLUTION FOR
HIGH RISE BUILDING



**STAINLESS STEEL VERTICAL
MULTISTAGE PUMP**

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



DRAINAGE PUMP SERIES

D Series 

The D series motor and pump body are made of hard cast iron for high durability and a long service life.

An increase in the maximum immersion depth is achieved due to the mechanical seal being resistant to high pressure.

With a semi-open impeller made of high chrome alloy that fits perfectly wear ring (elastic seal), the pumps obtain high durability.

Capacity up to	l/s	29
Head up to	m	34
Power up to	kW	5,5



SHREDDER SEWAGE PUMP SERIES

GQ Series 

Equipped with a grinding mechanism located in the pump inlet line.

GQ+ Pumps can cut suspended solids in the waste/liquid stream into small pieces to be pumped out by the vortex impeller without fear of clogging in the drain pipe.

Capacity up to	l/s	26
Head up to	m	42
Power up to	kW	5,5



SELF-PRIMING SEWAGE PUMP SERIES

GC Series 

Designed with a unique spiral structure and sharp blade, GC+ impellers have efficient hydraulic performance and great cutting performance great.

Waste materials such as cotton cloth and fiber cloth can easily pass through the pipe after being cut into pieces.

Capacity up to	l/s	131
Head up to	m	38
Power up to	kW	7,5



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 containing solid grains and various types fabrics.

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



STAINLESS STEEL VERTICAL MULTISTAGE PUMP SERIES

CXT Series 

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

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



HORIZONTAL MULTISTAGE PUMP SERIES

PX Series 

PX has several advantages such as high efficiencies, a wide performance range, safe and stable operation, low noise, long life and easy installation and maintenance.

The Pump can be used to transport clear water, or water with solid particles (grinding materials or suspended matter or other liquids with physical and chemical properties similar to that of clear water).

Capacity up to	l/s	280
Head up to	m	684
Power up to	kW	1600



APARTMENT

OFFICE

FIREFIGHTING SYSTEM

WASTEWATER

Wastewater Pumps

G+ Series | D Series | GQ Series | GC Series

Pump solutions for wastewater treatment resulting from activities from and around the apartment

WASTEWATER



ATTRACTIONS & RECREATION

Water pumps for attractions & recreation

NX Series | CXT Series

Pumps are used to supply water at attraction sites or venues such as fountains, swimming pools, and etc. pressure and cost-effective solutions



FIREFIGHTING

Fire Fighting Pumps
NX Series | CXT Series | PX Series

Triolo pumps have high pressure and flow capacities, which are indispensable in fire fighting systems for high-rise buildings.



POOL & RECREATION

FOUNTAIN

WATER DISTRIBUTION

Water Distribution Pumps
NX Series | CXT Series | PX Series

Distribution of water from water sources throughout the apartment and surroundings with high pressure for a cost-effective solution



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.



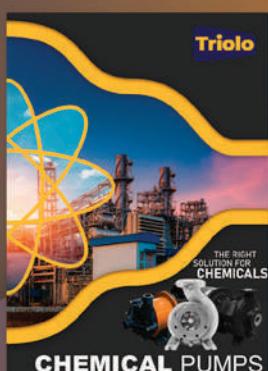
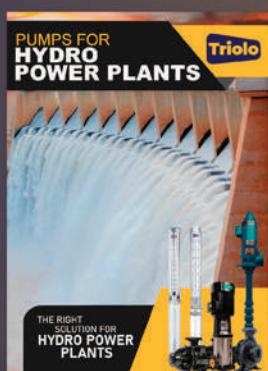
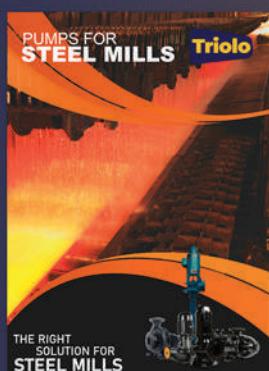
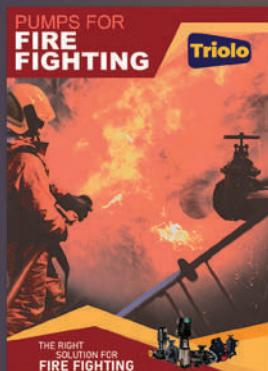
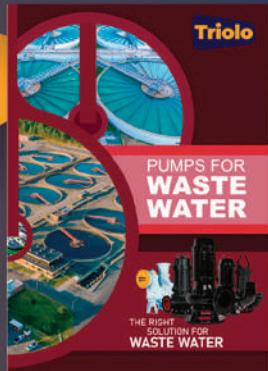
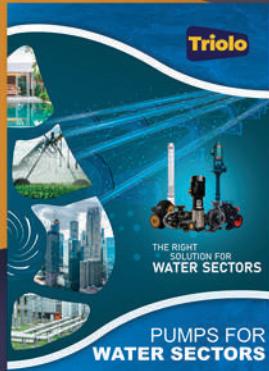
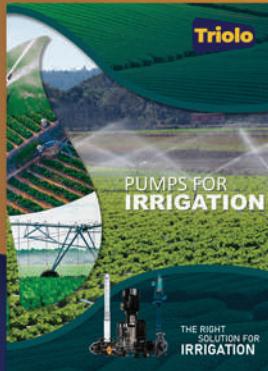
What We Offer

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



Jalan Darmo Permai Mayjen Yono
Suwoyo III no. 36, Surabaya, Indonesia 60216



+62 31-9914-3626



contact@triolo.co.id



WWW.TRIOLO.CO.ID

Copyright ©2021 by Triolo Pump Corporation. All rights reserved.

