

Lifting stations

Lifting station type ABS Nirolift

Features and benefits

- Globular shape for extra strength
- Easily transported and fitted. Compact dimensions allow passage through a standard door opening
- Kit available as an accessory for sealing the top of the tank to a damp-proof course
- Universally adjustable in height and can be swiveled: easy to align with floor levels and tiling patterns

Key characteristics

Capacities up to 16 m³/h up to 11 m Heads

40°C up to 60°C (max. 5 minutes) Temperatures

Motor power 0.16-0.56 kW

Applications

- Pumping wastewater without toilet waste
- Washing machines, sinks, dishwashers, showers, and bathtubs



Lifting station type ABS Piranhamat

Features and benefits

- Ready for installation; robust, compact tank for buildings
- Easily transported and installed
- Fitted with Piranha submersible grinder pumps for problem-free pumping of sewage containing toilet waste

Key characteristics

up to $9.8 \text{ m}^3/\text{h} / 43 \text{ USgpm}$ Capacities Heads up to 30 m / 110 ft.

40°C up to 60°C (max. 5 minutes) / **Temperatures**

104°F up to 140°F (max. 5 minutes)

Motor power 0.40-1.7 kW / 0.9-2.4 hp

Applications

- Sewage and wastewater containing toilet waste
- Locations where the diameter of the discharge line is restricted

Lifting station type ABS Sanimat

Features and benefits

- Ready for installation
- · Robust, compact tank
- Easily transported and fitted, compact dimensions allow passage through a standard
- · Problem-free pumping of sewage and wastewater
- Dynamic pressure level sensor on the tank, with separate sensors for inflow level and high water alarm

Key characteristics

up to 165 m³/h Capacities Heads up to 18 m

Temperatures 40°C up to 60°C (max. 5 minutes)

1.3-6.0 kW Motor power

Applications

- Sewage and wastewater containing toilet waste
- Apartment blocks, hospitals, hotels, and large commercial developments



Lifting station type ABS Sanimax

Features and benefits

- Supplied as standard with pump, automatic level control and non-return valve
- Compact lifting station suitable for installation at floor level near the wastewater source below the sewer backwash level
- Flood-proof, with and odor preventing vent system
- Alarm float switch available as accessory

Key characteristics

Capacities up to 16 m³/h Heads up to 11 m

40°C up to 60°C (max. 5 minutes) Temperatures

Motor power 0.16-0.56 kW

Applications

- Pumping of wastewater without toilet waste
- Showers and bathtubs
- Domestic washing machines
- · Domestic dishwashers, showers, and bathtubs



Lifting station type ABS Sanisett

Features and benefits

- Synthetic, single or twin pumping station for wastewater without toilet waste
- Easily transported and fitted. Compact dimensions allow passage through a standard
- Kit available as an accessory for sealing top of tank to damp proof course
- Universally adjustable in height and can be swiveled: easy to align with floor levels and tiling patterns

Key characteristics

Capacities up to 22 m³/h up to 21 m Heads

40°C up to 60°C (max. 5 minutes) Temperatures

0.16-2.0 kW Motor power

Applications

- Pumping of wastewater without toilet waste
- Washing machines, sinks, dish- washers, showers, and bathtubs
- · For pumping of sewage with toilet waste outside of areas covered by EN when using Piranha pump



Lifting station type ABS Synconta

Features and benefits

- Simple pump installation and maintenance no need to enter the sump
- Pump seals automatically onto the discharge line when lowered into the high level coupling, irrespective of the inflow or direction of the discharge lines
- For fitting with pumps from the Piranha and AS ranges

Key characteristics

up to 38 m³/h Capacities Heads up to 37 m

Temperatures 40°C up to 60°C (max. 5 minutes)

1.3-2.6 kW Motor power

Applications

• Sewage and wastewater containing toilet waste

