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# Sewage Lifting Unit

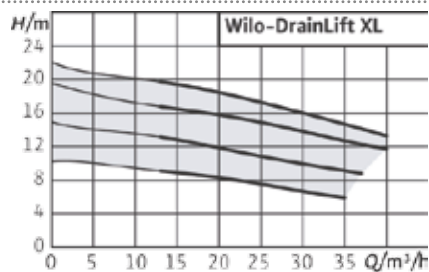
Wilo-DrainLift XL





Field of application Wastewater collection and transport

Duty chart



Construction Sewage lifting unit  
Double-pump system

Application Pumping of sewage containing faeces that cannot be returned to the sewer system using natural falls.

Volume flow  $Q_{max}$  40 m³/h

Delivery head  $H_{max}$  22 m

Special features

- Flexible thanks to height-adjustable and swivel-mounted inlet connection
- Easy operation due to menu-guided switchgear
- Integrated non-return valve
- Operationally reliable due to high switching volume and reliable level detection
- Continuous duty thanks to the use of self-cooling motors

Technical data

- Mains connection: 3~400 V, 50 Hz
- Operating mode: S1
- Fluid temperature: max. 40 °C
- Pressure connection: DN 80
- Gross volume: 380 l
- Switching volume: 260 l

Equipment/function

- Thermal motor monitoring
- Level control with level sensor
- Menu-guided switchgear with potential-free contact
- Inlet seal DN 150
- Keyhole saw for inlet seal
- Non-return valve
- Hose connection for venting and diaphragm hand pump
- Kit for pressure pipe connection
- Installation material

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