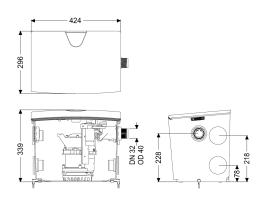


Lifting station Minilift L GTF 500, free-standing set-up





Article information

Item no.: 28562

GTIN: 4026092096994

Price group: 20

Advantages

- Resistant to hot water
- Variable top and side inlets
- Easy tool-free maintenance

Description

The plug-in ready Minilift L small lifting station is suitable for the disposal of domestic wastewater and ideal for connecting a shower, bathtub, washbasin, sink, dishwasher or washing machine.

The submersible pump with float switch can be removed easily with the help of one-handed closures. The collection tank made of polymer has an open pump tank and is resistant to aggressive wastewater. Due to its numerous inlets (4x DN 50 horizontal, 1x DN 40 vertical) and adaptable outlets

The system offers flexible and simple options for on-site installation.

- Resistance to hot water and brine
- Discharge side backflow preventer integrated in the factory
- Powerful pump with multi-vane vortex impeller for maximum operating safety
- Tool-free maintenance

Variant

Type of system:

Pump control:

Backflow preventer:

Pressure pipe connection:

Single unit
Float switch
integrated
horizontal

General characteristics

Colour: white
Standard: EN 12050-2
Type of wastewater: without sewage



Installation situation: free-standing installation

Delivery state: plug-in ready

Dimensions

Net weight: 12,1 kg Gross weight: 12,1 kg Length: 425 mm Width: 300 mm Height: 340 mm Packaging dimension: length Packaging dimension: width Packaging dimension: height

Tank/drain body

Pressure pipe connection (DN):

Pressure pipe connection (OD):

Number of inlets:

Tank volume:

Inlet vertical (DN):

Inlet horizontal (DN):

32

40 mm

40

40

50

Pumping device

Pump: GTF 500

Number of pumps: 1 Weight, pump: 6 kg

Connection type: Schuko (earthed contact) 2-pin

Operating voltage: 230 V Protection class: I

Protection class (pump): IP 68 (3m) Temperature monitoring: integrated Max. temperature (permanent) of conveyed $40 \,^{\circ}\text{C}$

material:

Hot water resistance for a short time (2 min): $80 \,^{\circ}\text{C}$ Max. pumping capacity: $10 \, \text{m}^3/\text{h}$ Max. pumping height: $8 \, \text{m}$

Speed: 2800 U/min
Power P1: 0,6 kW
Power P2: 0,36 kW
Operating mode: S1

Type of pump connection cable: H07RN-F 3G 1.5 mm² Impeller type: Multi-vane impeller

Free passage: 10 mm
Type of fuse required (pump): C 16 A
Length of mains cable for pump: 5 m
Rated current: 2,7 A

Control

Level measurement instrument: Float switch Type of level measurement: mechanical Mains frequency: 50 Hz



Operating voltage: Connection type:

230 V

Schuko (earthed contact) 2-pin