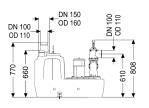
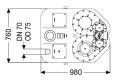


Aqualift F XL, 200 L lift. stat. Duo, SPF 1400-S1, shut-off valve







Article information

Item no.: 11086 GTIN: 4026092057537 Price group: 50

Advantages

- Different performance classes available
- Pressure sensor for reliable pneumatic level measurement
- Maximum operating reliability due to intelligent control unit (Duo)

Description

The lifting station for faecal and faecal-free wastewater is equipped with one or two submersible pumps and a backflow preventer. The collection tank made of permanently resistant polymer (PE) offers universal connection options and has a screwed access cover.

Variant Type of system: Shut-off valve: Retaining bracket for the lift protection: Sound absorption mat: Pump control: Backflow preventer: Pressure pipe connection:	duo pump Shut-off valve made of polymer yes yes Control unit integrated horizontal
General characteristics	black
Colour:	EN 12050-1
Standard:	with sewage
Type of wastewater:	free-standing installation
Installation situation:	Installation-ready (electrical components,
Delivery state:	connection parts must be connected on site)
System type:	Duo



Dimensions Net weight: Gross weight: Length: Width: Height: Packaging dimension: Packaging dimension: Packaging dimension:	105 kg 125 kg 980 mm 760 mm 807 mm length width height
Tank/drain body Pressure pipe connection (DN): Pressure pipe connection (OD): Connection for manual diaphragm pump (DN): Venting connection (DN): Distance from centre of outlet pipe to tank bottom: Inlet max. scoring (DN): Inlet nominal size (OD): Inlet nominal size (DN): Number of inlets:	100 110 mm 32 70 610 mm 200 mm 110 mm 100 mm 1
Pumping volume: Tank volume:	120 l 200 l
Pumping device Pump: Number of pumps: Weight, pump: Connection type: Protection class: Insulation class: Cos phi - power factor: Protection class (pump): Temperature monitoring: Max. temperature (permanent) of conveyed material:	SPF 1400-S1 2 28 kg coded plug I F 0,99 IP 68 (3m/48h) integrated 40 °C
material: Max. pumping capacity: Max. pumping height: Speed: Power P1: Power P2: Operating mode: Type of pump connection cable: Impeller type: Free passage: Length of mains cable for pump: Rated current:	38 m³/h 7 m 1420 U/min 1,6 kW 1,1 kW S1 H07RN-F 3G 1.5 mm² Multi-vane impeller 40 mm 5 m 7,3 A
Control	Operators

Control unit:

Comfort



Alarm sensor:
Level measurement instrument:
Type of level measurement:
Protection class control unit:
Operating voltage:
Connection type:
Length of mains cable for control unit:
Potential-free contact:
GSM interface:
USB interface:
Log book function:
Multi-line display:
Battery buffering:
Self-diagnosis system (SDS):

Immersion pipe Immersion pipe pneumatic IP 54 230 V coded plug 1,4 m optional yes yes yes yes yes yes yes