

Lifting stati. Aqualift F XL 300l Mono, SPF 5500-S3,Cast-iron shutoff val



Article information

Item no.: 11079 GTIN: 4026092057469 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: Pressure pipe connection:	Single unit Shut-off valve made of cast iron vertical
General characteristics Colour: Standard: Type of wastewater: Installation situation: System type:	black EN 12050-1 with sewage free-standing installation Mono
Dimensions Net weight: Gross weight: Packaging dimension: Packaging dimension: Packaging dimension:	142,96 kg 162,96 kg length width height
Tank/drain body Tank volume: Pumping device	300 l



Pump: Number of pumps: Weight, pump: Connection type: Protection class: Insulation class: Protection class (pump): Temperature monitoring: Max. temperature (permanent) of conveyed 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: Control

Control unit: Motor protection switch: Alarm sensor: Level measurement instrument: Type of level measurement: Protection class control unit: Mains frequency: Operating voltage: Connection type: Potential-free contact: GSM interface: Log book function: Multi-line display: Battery buffering: Self-diagnosis system (SDS): SPF 5500-S3 1 38 kg Direct connection T F IP 68 (3m/48h) integrated 40 °C 60 m³/h 28 m 2800 U/min 5,7 kW 4.8 kW S3 - 30 % H07RN8-F 6G 1 mm² Multi-vane impeller 40 mm 5 m 9,1 A Comfort ves

Comfort yes Immersion pipe Immersion pipe pneumatic IP 54 50 Hz 400 V Direct connection yes yes yes yes yes yes yes