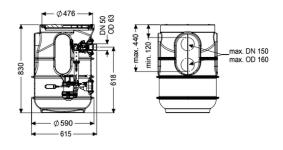


## Pumping station Aquapump Small Mono, Basic, GTF 600





## Article information

Item no.: 829810 GTIN: 4026092092958 Price group: 20

## **Advantages**

- Including backflow preventer for the pressure pipe
- Including openings for inlet, ventilation and cable duct
- Easy tool-free maintenance

## Description

The pumping station without sewagel wastewater is suitable for underground installation and is equipped with a backflow preventer for the pressure pipe. The PE tank is resistant to domestic wastewater and includes a pedestrian class polymer cover plate. The pump with multi-vane impeller ensures maximum operating reliability. The components are pre-assembled for final assembly on site. Including openings for inlet. - tank made of PE, resistant to domestic wastewater - with a pedestrian class cover plate made of polymer - including backflow preventer for the pressure pipe - including openings for inlet, ventilation and cable duct - pump/s with multi-vane impeller for maximum operating reliability

Variant Type of system: Installation: Rim width: Backwater protection:

General characteristics Colour: Standard: Type of wastewater: Installation situation: Single unit Wet installation Float switch integrated

black EN 12050-2 without sewage underground installation



Pre-mounted for final assembly on site (pumps and **Delivery state:** sensor system must be fitted on site and control unit must be connected) System type: Mono Dimensions Net weight: 26 kg Gross weight: 32 kg Installation depth: 0 - 830 mm Length: 590 mm Width: 590 mm Height: 830 mm Packaging dimension: length Packaging dimension: width Packaging dimension: height Tank/drain body Pressure pipe connection (DN): 50 Pressure pipe connection (OD): 63 mm 100 mm Number of inlets: Pumping volume: 20 l **Coverage features** Type of cover: Round cover plate Colour of cover: black Width of cover: 600 mm Length of cover: 615 mm Cover locking: lockable Load class: up to 300 kg Pumping device Pump control: **GTF 600** Number of pumps: 1 Weight: 6 kg Connection type: Schuko (earthed contact) 2-pin 2,9 A Rated current: Length of mains cable for pump: 10 m Self-diagnosis system (SDS): I F Insulation class: Protection class control unit: IP 68 (3m) integrated DSC: Max. temperature (permanent) of conveyed 40 °C material: Max. pumping capacity: 12 m<sup>3</sup>/h Max. pumping height: 8 m Speed: 2750 U/min Power P1: 0.65 kW Power P2: 0,4 kW Operating mode: S1 Type of fuse required (electrical protection): C 16 A



Type of pump connection cable: Impeller type: Free passage: Inspection window: Switching level, float switch ON:

Control Motor protection switch: Level measurement instrument: Mains frequency: Operating voltage: Connection type: Rated current: H07RN-F 3G 1.5 mm<sup>2</sup> Multi-vane impeller 30 mm 160 260

yes Float switch 50 Hz 230 V Schuko (earthed contact) 2-pin 2,9 A