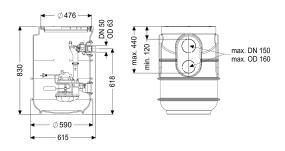


# Pumping station Aquapump Small Mono, Basic, GTF 1250





### Article information

Item no.: 829850 GTIN: 4026092092989 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: Pump control: Backflow preventer:

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

black EN 12050-2 without sewage underground installation



Delivery state:

#### System type:

Dimensions Net weight: Gross weight: Installation depth: Length: Width: Height: Packaging dimension: Packaging dimension: Packaging dimension: Tank/drain body Pressure pipe connection (DN): Pressure pipe connection (OD): Inlet max. scoring (DN): Pumping volume: **Coverage features** Type of cover: Colour of cover: Width of cover: Length of cover: Locking: Load class: Pumping device Pump: Number of pumps: Weight, pump: Connection type: Operating voltage: 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:

Pre-mounted for final assembly on site (pumps and sensor system must be fitted on site and control unit must be connected) Mono

26 kg 32 kg 0 - 830 mm 590 mm 590 mm 830 mm length width height 50 63 mm 100 mm 25 l Round cover plate black 600 mm 615 mm lockable K 3 (EN 1253-1) GTF 1250 1 10 kg Schuko (earthed contact) 2-pin 230 V I F IP 68 (3m) integrated 40 °C 20 m<sup>3</sup>/h 11 m 2700 U/min 1,3 kW 0.8 kW S3 - 50 % H07RN-F 3G 1.5 mm<sup>2</sup> Multi-vane impeller



Free passage: Switching level, float switch OFF: Switching level, float switch ON: Type of fuse required (pump): Length of mains cable for pump: Rated current: 30 mm 160 260 C 16 A 10 m 5,4 A

Control Motor protection switch: Level measurement instrument: Mains frequency: Operating voltage: Connection type: Length of mains cable for control unit:

yes Float switch 50 Hz 230 V Schuko (earthed contact) 2-pin 1,45 m