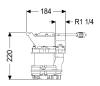


Aquadive GTF 500 submersible pump resistant, without float switch, 10 m





Article information

Item no.: 280750 GTIN: 4026092082522 Price group: 20

Advantages

- Multi-vane vortex impeller for maximum reliability
- Longitudinally watertight potted connection cable
- Integrated shallow extraction

Description

Submersible pump GTF 500 resistant, for faecal-free wastewater

- housing made of corrosion and acid-resistant polymer/stainless steel
- resistant to saline media and condensate from condensing boiler systems
- with longitudinally watertight, moulded connection cable
- with removable intake cage and carry handle
- with vertical pressure pipe connection
- with multi-vane impeller for maximum operating reliability
- with integrated low-level suction

Variant Resistant:

Pump control: Pressure pipe connection:

General characteristics Material: Standard: Type of wastewater: Cable length: Resistant to waste water containing salt, softener and condensate without float switch vertical

Polymer EN 12050-2 without sewage 10 m

IK KESSEL

Dimensions Net weight: Gross weight: Length: Width: Height: Packaging dimension: Packaging dimension: Packaging dimension:	6,58 kg 6,87 kg 185 mm 120 mm 220 mm length width height
Pumping device Pump: Number of pumps: Weight, pump: Connection type: Operating voltage: Protection class: Insulation class: Cos phi - power factor: Protection class (pump): Temperature monitoring: Max. temperature (permanent) of conveyed material:	GTF 500 resistant 1 6 kg Schuko (earthed contact) 2-pin 230 V I F 0,91 IP 68 (3m) integrated 40 °C
Hot water resistance for a short time (2 min): Max. pumping height: Speed: Power P1: Power P2: Operating mode: Type of pump connection cable: Impeller type: Free passage: Type of fuse required (pump): Length of mains cable for pump: Rated current:	80 °C 8 m 2800 U/min 0,5 kW 0,36 kW S1 H07RN-F 3G 1.5 mm² Multi-vane impeller 10 mm C 16 A 10 m 2,5 A
Control Mains frequency: Operating voltage: Connection type:	50 Hz 230 V Schuko (earthed contact) 2-pin