

Shell Kit for Aqualift S Compact black GTF1200 Duo



Article information

Item no.: 280511S-RBK GTIN: 4026092106969 Price group: 20

Description

For combination with a KESSEL technology kit for creating a Duo lifting station for wastewater without sewage with a GTF1200 wastewater pump. The ready to plug in lifting station for wastewater without sewage is equipped with a submersible pump and a backflow preventer. The collection tank made of permanently resistant polymer (PE) has an open pump tank. Onehanded closures enable easy removal of the integrated components. The system for installation in the floor slab is pre-assembled for final installation on site. The station is controlled by a user-friendly control unit, which is optionally integrated in the building management system using a potential-free contact or alarm and collective fault messages that can be output through a GSM interface. KESSEL shell kit consisting of:

Variant Type of system: Rim width:

General characteristics Colour: Standard: Type of wastewater: Installation situation: Delivery state:

Dimensions Net weight: - With vertically adjustable upper section for continuous height and level compensation and integrated floor drain - PE collection tank, resistant to aggressive wastewater and 3 m groundwater -Includes backflow preventer for the pressure pipe -Includes connection socket for inlet and conduit pipe

duo pump Float switch

black EN 12050-2 without sewage floor slab installation Installation-ready (connection parts must be connected on site)

17 kg



Gross weight: Groundwater resistant from lower edge of base section: Installation depth: Vertical adjustment: Length: Width: Packaging dimension: Packaging dimension: Packaging dimension: Tank/drain body Pressure pipe connection (DN): Pressure pipe connection (OD): Inlet nominal size (DN): Pumping volume: Tank volume:

Coverage features Type of cover: Cover material: Colour of cover: Width of cover: Length of cover: Drainage function: Cover locking: Load class: Max. flooring height:

Pumping device Pump control: Number of pumps: Max. pumping height: 490 - 620 mm vertically adjustable upper section 617 mm 585 mm length width height 32 40 mm 100 mm 20 l 65 l Cover plate with slotted cover Polymer black 366 mm 366 mm yes Lock & Lift K 3 (EN 1253-1) 16 mm

GTF 1200 2 9 m

17 kg

3000 mm