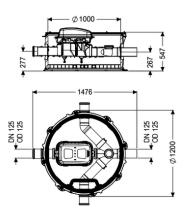


Controlfix backwater tech. mod. DN 125, two inlets in flow direction





Article information

Item no.: 851253 GTIN: 4026092079386 Price group: 60

Advantages

- Komfort: expensive living or useful space is not lost
- No system noises or unpleasant odours and soiling in the building
- Straightforward installation thanks to low weight of the combined engineering chamber modules and variable upper sections for adaptation to the ground level

Description

The backwater technical module is equipped with an integrated clean out Controlfix and access steps. Thanks to the modular KESSEL system, the clean out can easily be converted to a Staufix SWA Premium backwater valve, Staufix FKA or Pumpfix F backwater pumping station.

Variant Sound absorption mat:	modular chamber
General characteristics Colour: Material:	black PE-HD
Type of wastewater:	with sewage
Installation situation:	underground installation
Delivery state:	Installation-ready (connection parts must be connected on site)
Inlet max. scoring (DN):	Z-42.1-527
Dimensions Net weight: Gross weight:	61 kg 81 kg



Croundwater registent from lower adds of base	2000 mm
Groundwater resistant from lower edge of base section:	3000 mm
Vertical drop between inlet and outlet:	9 mm
Width:	1200 mm
Height:	520 mm
Packaging dimension:	length
Packaging dimension:	width
Packaging dimension:	height
Taple (drain body)	
Tank/drain body Channel:	continuous channel with inlets in the direction of
Channet.	flow right and left 90 degrees
Tank width max.:	1390 mm
Distance from centre of outlet pipe to tank bottom:	267 mm
Distance from centre of inlet pipe to tank	277 mm
bottom:	
Number of outlets:	1
Outlet nominal size (DN):	125 mm
Inlet nominal size (DN):	125 mm
Inlet type:	3
Clear width of tank (LW):	1000 mm