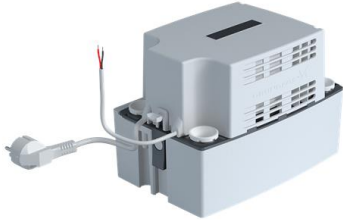


Qty.	Description
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1	CONLIFT1
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Note! Product picture may differ from actual product

Product No.: [97936156](#)

Grundfos Conlift1 are condensate removal pump solutions designed for pumping of condensate that is collected below sewer level or which cannot flow to the sewage system or drain of the building by means of a natural downward slope.

The solutions are suitable for the pumping of condensate from air-conditioning systems, cooling and refrigeration systems, air dehumidifiers and evaporators.

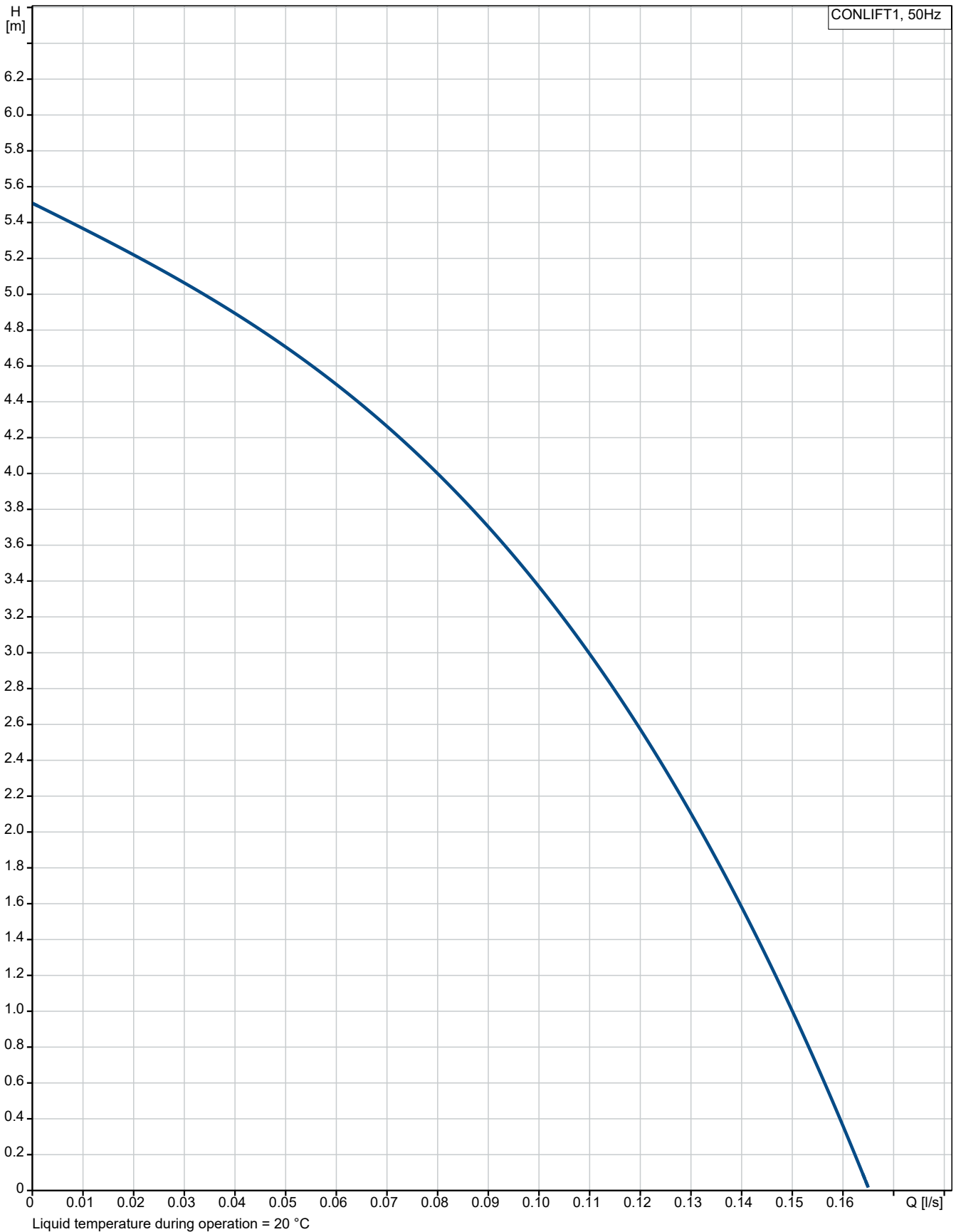
It is also suitable for condensate boilers and condensate with a pH value above 2.5.

For condensate with a pH value below 2.5, we offer the pH+ box neutralisation unit as accessory.

Features and benefits:

- Fully sealed against moisture and evaporation.
- Quick and easy installation.
- Very silent and smooth operation.
- Can be mounted on the floor or on a wall.
- Pre-assembled non-return valve.
- Pump operation test button.
- Incorporates high-water float switch.
- Fully automatic operation.
- Inlet and discharge hose connectors included.

97936156 CONLIFT1 50 Hz



Description	Value
General information:	
Product name:	CONLIFT1
Product No:	97936156
EAN number:	5710626733828
Price:	Eur 147
Technical:	
Maximum flow:	0.163 l/s
Maximum head:	5.7 m
Materials:	
Pump housing:	Composite
Installation:	
Type of inlet connection:	18-32
Type of outlet connection:	8-10
Liquid:	
Maximum liquid temperature:	50 °C
Selected liquid temperature:	20 °C
Density:	998.2 kg/m ³
Min. pH-value:	2.7
Electrical data:	
Power input P1:	75 W
Mains frequency:	50 Hz
Rated voltage:	1 x 230 V
Rated current:	0.65 A
Enclosure class (IEC 34-5):	IP24
Insulation class (IEC 85):	F
Power cable type:	H05W-F36
Length of power cable:	1.7 m
Power plug:	Schuko plug
Controls:	
Type of connector:	Type F (CEE7/4)
Tank:	
Total volume of tank(s):	2.65 l
Others:	
Net weight:	4.1 kg
Gross weight:	4.3 kg
Sales region:	Europe
Danish VVS No.:	385651100
Finnish LVI No.:	4965326
Norwegian NRF no.:	9045396
Country of origin:	CN
Custom tariff no.:	84137021
Environmental approvals:	WEEE

