

Date: 09/02/2021

Qty. | Description

1 UNILIFT CC5 - A1



Note! Product picture may differ from actual product

Product No.: On request

Grundfos Unilift CC pumps are single-stage submersible pumps with a low suction ability down to 3 mm water level.

The pumps are designed for pumping rainwater and grey wastewater, e.g. from

- washing machines, baths, sinks, etc. from low-lying parts of buildings up to sewer level
- cellars or buildings prone to flooding
- draining wells
- wells for surface water with inlets from roof gutters, pits, tunnels, etc.
- swimming pools, ponds or fountains.

The pumps are suitable for both stationary and portable use.

They are for automatic operation.

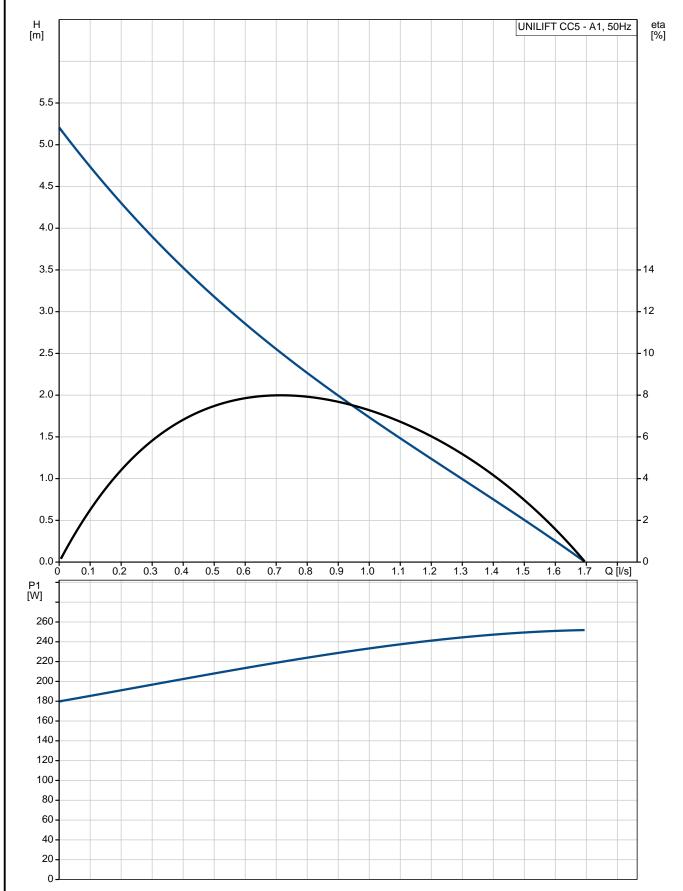
The pumps allow free passage of particles up to ø10 mm.

The motor incorporates automatic overload protection cutting out the motor in case of overload. When cooled to normal temperature, the motor restarts automatically.



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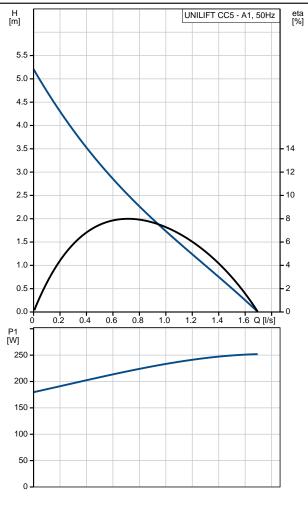
On request UNILIFT CC5 - A1 50 Hz





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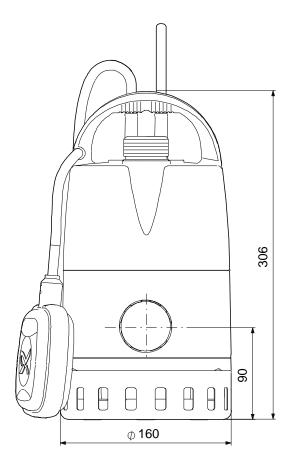
Description	Value
General information:	<u> </u>
Product name:	UNILIFT CC5 - A1
Product No:	On request
EAN number:	On request
Price:	
Technical:	
Maximum flow:	1.67 l/s
Max flow:	1.67 l/s
Head max:	5 m
Maximum particle size:	10 mm
Materials:	
Pump housing:	PP 15 GF
Impeller:	PPOm 20 GF
Shaft:	Stainless steel
Shaft:	EN 1.4301
Shaft:	AISI 304
Motor:	Stainless steel
Motor:	EN 1.4301
Motor:	AISI 304
Installation:	
Pump outlet:	R 1 1/4
Maximum installation depth:	10 m
Liquid:	
Pumped liquid:	Any Newtonian liquid
Liquid temperature range:	0 40 °C
Density:	998.2 kg/m³
Electrical data:	
Mains frequency:	50 Hz
Rated voltage:	1 x 220-240 V
Rated current:	0.98 A
Capacitor size - run:	4 μF/450 V
Enclosure class (IEC 34-5):	IP68
Insulation class (IEC 85):	В
Motor protec:	YES
Length of cable:	5 m
Type of cable plug:	NONE
Controls:	
Level switch:	float switch
Others:	
Net weight:	4.51 kg
Gross weight:	5.27 kg
Shipping volume:	0.017 m ³

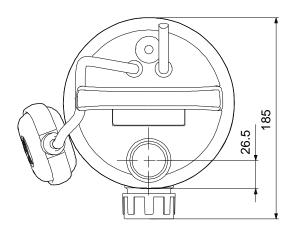




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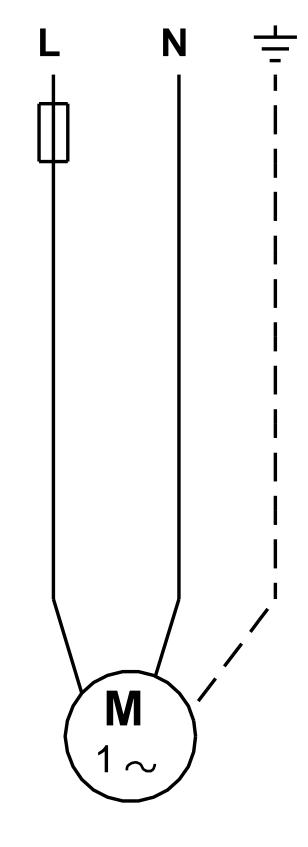


Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details.



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