

GEP RCD POMPIINSTALLATIES

Cascade controlled pump group with two pumps



rethinking water



PRODUCT DESCRIPTION

GEP's RCD pumping systems have been built using the high-quality self-priming GEP RC pumps, equipped with built-in thermal protection and GEP's DPA pump control. It is recommended to extend these sets with a pressure vessel from GEP. These hydrofore sets are suitable for pressure increase and rainwater use in industry and utilities, or can be used in all places where the water pressure needs to be increased.

SCOPE

Everywhere there is a need for a complete pre-assembled pump group with a relatively large pump capacity and a high operating reliability with freely programmable switch-on and switch-off pressure.

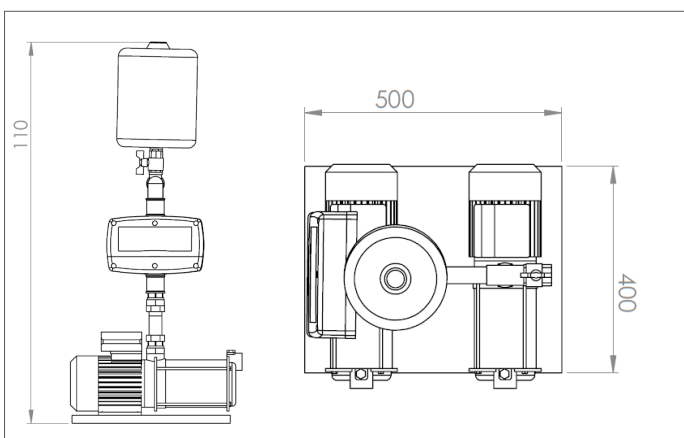
TECHNICAL DATA

Length in mm:	500
Height in mm:	1.100
Width in mm:	400
Suction connection:	2 x 1 of 5/4" bi
Connection press:	5/4 of 6/4" bi
Max. rPM:	2.850

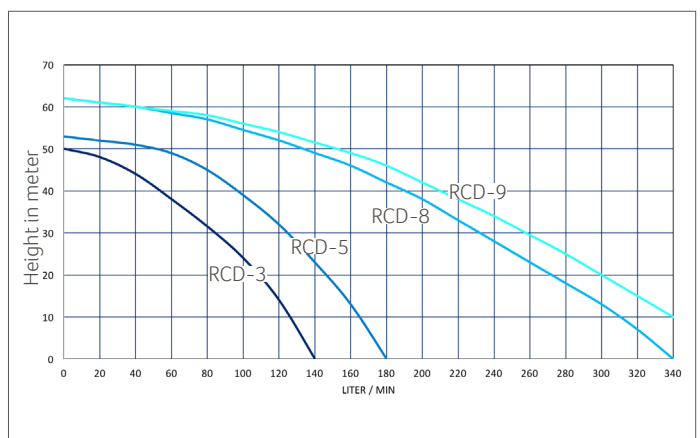
TECHNICAL SPECIFICATIONS

	RCD-3	RCD-5	RCD-8	RCD-9
Power in Watt:	2.200	2.700	3.300	4.000
Max. flow in liters / min:	120	160	300	320
Max. increaseHeight in m:	50	53	50	62
Weight in kg:	25	26	25	26
Temperature in ° C:	5-35	5-35	5-35	5-35
Capacitor in µF:	20	25	25	40
Number of fans:	5	5	4	5

TECHNICAL DRAWINGS



PUMP CHARACTERISTIC



ORDERING INFORMATION

Art nr	NAME	PG
402630	GEP Double pump installation RCD - 3 with dry running protection	4
402623	GEP Double pump installation RCD - 5 with dry running protection	4
402631	GEP Double pump installation RCD - 8 with dry running protection	4
402632	GEP Double pump installation RCD - 9 with dry running protection	4

