

Marking	Value	
D1	Sensor selection (main or eggshell)	NTC
D2	Temperature hysteresis	0.05
D3	Temperature calibration (adjustment)	-
D4	When the max temperature is reached, the exhaust fan turns on	0.3
D5	Max temperature hysteresis – the point at which the exhaust fan turns off	0.1
D6	Max temperature alarm – when reached, beeping sounds every 10 seconds	0.4
D7	Min temperature alarm – when reached, beeping sounds every 10 seconds	10
D8	Eggshell sensor calibration	-
D9	Heating duration when the lowest temperature is reached	-
D9.1	When the lowest limit of the selected temperature hysteresis is reached	-
D10	Heating duration when the highest temperature is reached	-
D10.1	When the lowest limit of the selected temperature hysteresis is reached	-
D20	Humidity hysteresis	2
D21	Humidity sensor calibration	-1
D22	When the max humidity is reached, the exhaust fan turns on	2
D23	Max humidity hysteresis – the exhaust fan turns off	1
D24	Max humidity alarm – when reached, beeping sounds every 10 seconds	10
D25	Min humidity alarm – when reached, beeping sounds every 10 seconds	10
D26	Water pump activation – when the set temperature is reached	
D27	Pump filling time – the time interval during which the pump fills	
D28	Water filling time when the lowest humidity is reached	
D29	Water filling time when the highest humidity is reached	
D29.1	From the selected humidity hysteresis, when the highest temperature is reached	
D30	Turning time interval upwards – sec./min.	Min
D31	Turning time selection upwards – sec./min.	60
D32	Turning time interval downwards – sec./min.	Min
D33	Turning time selection downwards – sec./min.	60
D34	Horizontal reset – returning to the initial horizontal position	34
D40	Ventilation time – sec.	10
D41	Ventilation activation – when the set temperature is reached	34
D50	Alarm sound	On
Back	Exit the menu and return to the start	Press set 2sec

RoboCipa 50	RoboCipa 100	RoboCipa 200
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← D3 -You can find the setting value under the control cover

← D8 - You can find the setting value under the control cover

← 0,4	← 0,4	← 0,4
← 1	← 1	← 1
← 1	← 1,6	← 0,6
← 0,4	← 0,4	← 0,4

To access the main menu, follow these steps: Press and hold the Δ and SET buttons simultaneously until "D1" or "Back" appears on the screen. Then, release the buttons. By pressing the SET button, you can change parameter values, and with the help of the arrow keys, you can adjust the settings.

You are responsible for all setting changes, and the manufacturer assumes no responsibility for their consequences.