



# Aquacomputer Aqualis DDC 150 ml with Nano Coating, G1/4

\$52.95

## Product Images



## Short Description

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The expansion tank of aqualis series are equipped with a tube made of borosilicate glass , which in contrast to the Plexiglas tubes commonly used for expansion tank has a very high hardness and scratch resistance, very low thermal expansion and excellent chemical and thermal resistance . The glass tube, 100 ml and 150 ml of variants has an outer diameter of 50 mm and a wall thickness of 5 mm. Base and lid of the aqualis series are made of Delrin , are connected top and bottom by a stainless steel rod .

The aqualis DDC 100/150 ml versions are intended for direct mounting of a Laing DDC pump to the reservoir. At the back , four decoupling rubber (Art. 52220 ) are screwed to the mounting on the PC case in the base of the surge tank , alternatively, can be attached to the reservoir and pump using the mounting tabs of the pump in the PC case .

All 100 ml and 150 ml variants are also available with a nano coating available , which allows water to simply run off the inside of the glass tube.

## Features

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- Dimensions without pump: approx 62 x 62 x 177 mm
- Dimensions with pump (not included) : about 88 x 62 x 192 mm
- Filling volume: 150 ml
- Connection thread: G1 / 4

Scope of delivery:

- A surge tank
- Two locking screws G1 / 4 ( pre-assembled)
- Four screws for fixing the pump

Please note: The reservoir is shipped without fittings, please order fittings separately. Laing DDC pump and decoupling gums are not included!

## Additional Information

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Brand	Aquacomputer
SKU	AQ-34078
Weight	2.1000
Color	Clear
Reservoir Type	Tube Res
Tube Res Length	150mm
Pump Type	DDC
Vendor SKU/EAN	4260073417570

