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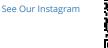
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### **Product Images**







## **Short Description**

All reservoirs of the aqualis series are equipped with a borosilicate glass tube. In contrast to acrylic glass, which is often used for tube reservoirs, borosilicate glass is extremele hard and scratch-resistant, features superb thermal and chemical resistance and a very low thermal expansion. The glass tubes of the 100 ml and 150 ml variants have an outer diameter of 50 mm and a wall thickness of 5 mm. Base and top of the aqualis

reservoirs are made from Delrin and connected by a stainless steel rod.

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The aqualis D5 100/150 ml variants are designed to be mounted directly to a Laing D5 pump. Four rubber decouplers (art. no. 41092) can be installed in the rear of the reservoir's base part.

All 100 ml and 150 ml variants are also available with a nano coating that will cause water to roll off the inner surface of the borosilicate glass tube.

Dlack

### **Specifications**

- Dimensions without pump: approx. 80 x 80 x 185 mm
- Dimensions with pump (not included in delivery): approx. 80 x 80 x 220 mm
- Filling volume: approx. 100 ml
- Connection threads: G1/4

#### Scope of delivery:

- One Reservoir
- Two sealing screws G1/4 (preinstalled)
- Clamping ring and four screws (to attach the pump to the resevoir)

#### Technical details:

Calar

Color.	DIACK
Connector:	G1/4" inner thread
Fillport:	G1/4" inner thread
LED hole:	Not available
Material:	Borosilikatglas
Model of reservoir:	Aqualis reservoir
Number of connections:	2
Preinstalled pump:	No

Pump compatibility:

For flow pumps

Please note: Fittings are not included in delivery, please order seperately. Laing D5 pump and rubber decouplers are not included in delivery!

# **Additional Information**

Brand	Aquacomputer
SKU	AQ-34079
Weight	2.2000
Color	Clear
Reservoir Type	Tube Res
Tube Res Length	100mm
Pump Type	Laing D5
Vendor SKU/EAN	4260073417815

