



# Aquacomputer D5 Pump Mechanics with RPM Signal

\$85.99

## Product Images



## Short Description

The D5 pump body is the basis for an extremely powerful pump, it just needs to be completed with a suitable enclosure to be used. An electronically commutated ball motor is the basis of this pump and ensures quiet and smooth operation throughout the whole lifespan of the unit.

Speed and hence flow rate can be set via a turning knob or via the input voltage. A speed signal for monitoring of the pump's functionality is also available for your needs.

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Please note:

For operation a suitable pump enclosure is needed. The pump electronics are not watertight, they must not come in contact with water under any circumstances - submerged operation is not possible!

## Specifications

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Technical specifications:

Dimensions (Diameter x height): 66x57mm (Without connection cable)

Operating voltage: 8-24V DC

Power consumption: 23W at 12V

Pressure head at 12V: 3.7m H<sub>2</sub>O

Power supply via 4-Pin Molex power connector, speed signal via separate 3-Pin fan connector

Extent of delivery:

1x Aquacomputer D5 pump body

## Additional Information

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Brand	Aquacomputer
SKU	AQ-41091
Weight	2.0000
Color	Black
Pump Type	Laing D5
Pump Voltage	12-24VDC
Vendor SKU/EAN	4260073413657

