

► Aquavent 5000 / 5000S



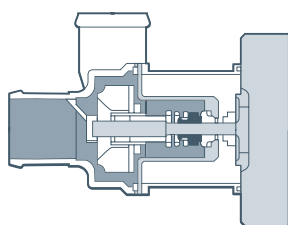
The proven circulation pump solution

The Aquavent 5000 / 5000S have been introduced as an extremely robust and reliable product collection. The proven Spheros circulation pump has solutions that have been significantly improved in terms of quality and lifetime. The Aquavent 5000 / 5000S are developed with considerable value for money.

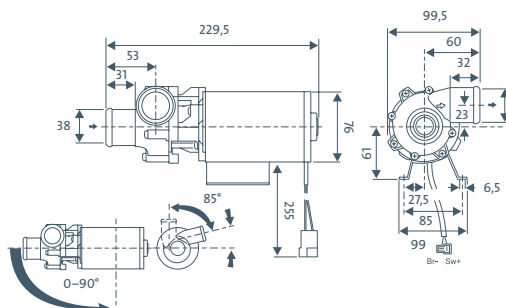
► Aquavent 5000 / 5000S

Functional representation

Aquavent 5000 with mechanical seal



Dimensions (in mm)

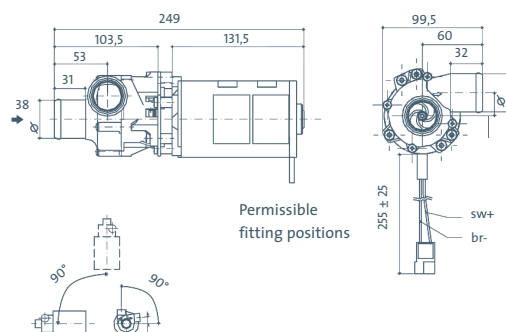
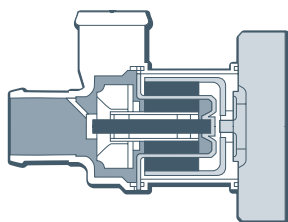


Aquavent 5000

Features:

- Permanent magnet electric motor
- Light weight composite housing reinforced with brass inserts
- Compact design
- Ceramic shaft seal
- Water sealed electrical connector
- Replace electric motor with out removing the pump

Aquavent 5000S with magnetic coupling



Aquavent 5000S

Features:

- Permanent magnet electric motor
- Light weight composite housing reinforced with brass inserts
- Compact design
- Magnetic drive
- Water sealed electric connector
- Replace electric motor with out removing the pump

Technical specification

Circulation pump	Flow Rate	Nominal voltage	Power Consumption	Water Connections	Dimensions L x W x H	Weight
Aquavent 5000	23 GPM @ 7 ft Head (5200 l/h @ 2.9 PSI)	12 VDC or 24 VDC	104 Watts (8.6 Amps @ 12V or 4.3 Amps @ 24V)	1.5" (38 mm) OD pipe and hose clamp	L 9" x W 3.9" x H 4.1" L 229 mm x W 100 mm x H 105 mm	4.6 lbc (2.1 kg)
Aquavent 5000S	23 GPM @ 7 ft Head (5200 l/h @ 2.9 PSI)	24 VDC	104 Watts (4.3 Amps @ 24V)	1.5" (38 mm) OD pipe and hose clamp	L 9.8" x W 3.9" x H 4.1" L 249 mm x W 100 mm x H 105 mm	4.8 lbc (2.2 kg)