



BADU Gamma Eco VS

The new bestseller with variable PM motor based on our BADU 90.

Efficient, modern, thought out...

Product information

With the BADU Gamma Eco VS swimming pool pump you have the usual first-class material quality.

It is extremely quiet and has improved hydraulics with optimised water flow.

Optional inner or outer threads provide great flexibility during installation.

The permanent magnet motor provides efficient energy savings.

Can be controlled using the BADU Eco Logic remote control.

The pump is delivered ready for connection with a 5 wire control cable and mains cable.

Field of application

Swimming pool water circulation through a filter system.

The pump can be installed maximum 3 m above or below water level.

Design

Monoblock-type pump with integrated strainer tank.

The bellow-type mechanical seal is mounted on a plastic shaft protector sleeve.

Motor/pump shaft has no contact with the pool water providing complete electrical separation.

- Strainer tank capacity: approximately 3L
- Strainer basket mesh size: approximately 3.2 x 2.6 mm

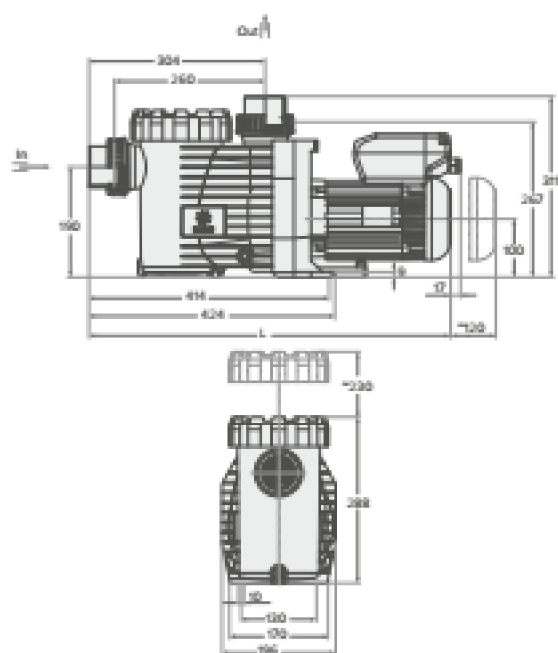
Materials used

- Pump casing: PP GF 30
- Intermediate housing: PP TV 40
- Gland housing: PP TV 40
- Diffuser: PA 66 GF 30/PP GF 30
- Impeller: PP GF 30
- Strainer basket: PP
- Lid: PC, transparent/PA 66 GF 30
- Mechanical seal: carbon/ceramic/NBR
- Screws: stainless steel
- Unions with glue sockets: PVC-U

Technical specifications

	Gamma Eco VS
Inlet/outlet	63 mm/2"
Power output	1.10 kW
Rated current	0.60–6.10 A
Phase	Single
Voltage	1~ 230 V
Code	14 82 240 968
Total length (L)	624 mm

Dimensions



Flow curves

