

# BADU® EasyFit Eco VS

Universal pump with great genes.  
Broad field of application with high flexibility.

## Field of application

Swimming pool water circulation through a filter system.  
The pump can be installed max. 3 m above or below water level.

## Design

Monoblock-type pump with integrated strainer tank.  
The bellows-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 ..... approx. 3 l  
Strainer basket mesh size ..... approx. 3.2 x 2.6 mm

For connection variations please see pages 42-43.  
Can be controlled using the BADU Eco Logic remote control.  
See page 132.

## Materials used

Pump casing ..... PP GF 30  
Intermediate housing ..... PP GF 30  
Gland housing ..... PP TV 40  
Diffuser ..... PA 66 GF 30/PP GF 30  
Impeller ..... PP GF 30  
Strainer basket ..... PP  
Lid ..... PC, transparent/PP GF 30  
Glue sockets ..... ABS  
Mechanical seal ..... carbon/ceramic/NBR  
Screws ..... stainless steel  
Elastomers ..... NBR/viton

Technical data at 50/60 Hz	BADU EasyFit Eco VS	
Inlet Sa/outlet connection Da d <sup>4)</sup>		63/63
Rec. inlet/outlet pipe, PVC pipe, d <sup>4)</sup>		63/63
Power input P <sub>1</sub> /output P <sub>2</sub> <sup>1)</sup> (kW)	1~ 230 V	0.03-1.40/0.01-1.10
Rated current (A)	1~ 230 V	0.50-6.10
Net weight (kg)	1~	11.50

For more detailed information regarding the motor protection please see page 167.

Article no	Description	Voltage	Power output P <sub>2</sub>
207.6261.138	BADU EasyFit Eco VS	1~ 230 V	1.10 kW

Universal opening device included in delivery. See page 154.



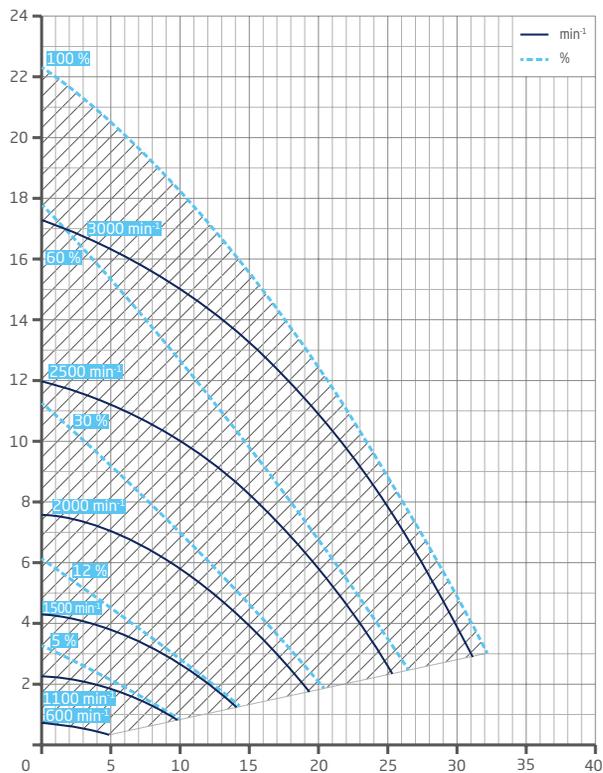
< Motor display with intuitive control



Scan the QR code for the BADU EasyFit product video...



### Performance



Total dynamic head H (m) / Flow rate Q (m³/h) >

### Dimensions

Detailed dimensions available on request or at badu.de

