

The world's unprecedented novelty made of bio-based plastic.  
Innovation combined with design and maximum sustainability.

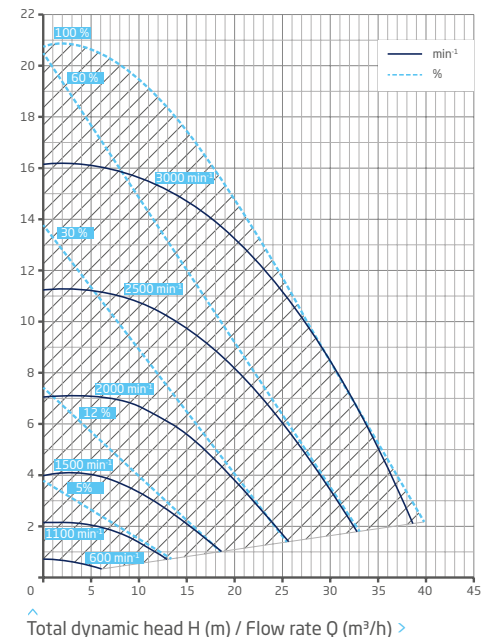
# BADU<sup>®</sup> Eco Future



## Materials used

Pump casing .....	bio-based plastic
Intermediate housing .....	bio-based plastic
Gland housing .....	bio-based plastic
Unions/glue sockets .....	bio-based plastic/PVC-U
Diffuser .....	bio-based plastic
Impeller .....	PPE GF 30
Strainer basket .....	bio-based plastic
Lid .....	PC, transparent/bio-based plastic
Mechanical seal .....	carbon/ceramic/NBR
Screws .....	stainless steel
Elastomers .....	NBR/viton

## Performance



### Technical data at 50/60 Hz

### BADU Eco Future

Inlet Sa/outlet connection Da <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~	14.00