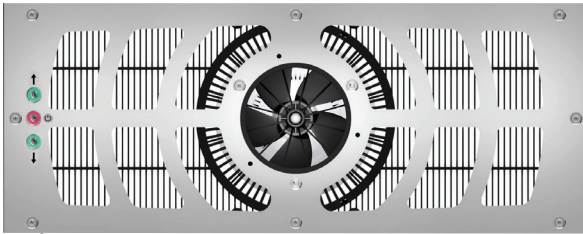
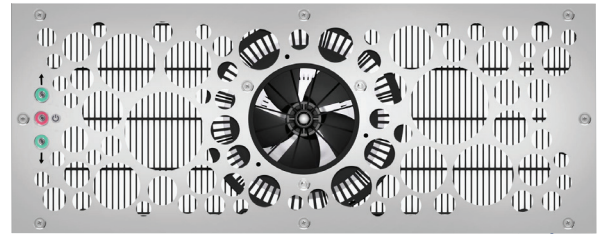


Compact premium counter swim unit in an elegant design. Because swimming is more than just moving in the water.



Design 1



Design 2

BADU[®]JET Turbo



Materials used

- Main housing ABS
- Nozzle housing ABS
- Covers ABS/stainless steel
- Intermediate flange PPE
- Drive unit PPE/PP/stainless steel
- Plain bearing SiC/SiC
- Screws stainless steel

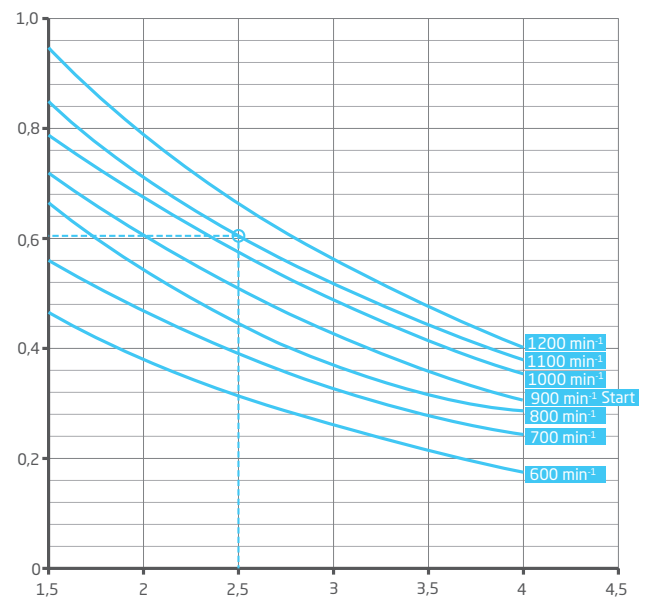
Scope of delivery standard assembly kit for design 1 and 2

Plastic main housing, clamping ring, suction grating, stainless steel cover design 1 or design 2, propeller unit, nozzle unit, piezo buttons, seals, screws.

Scope of delivery drive set 3 N~

Motor unit, frequency converter, control box, remote control, screws, shielded motor cable, 10 m, 25 m, 45 m.

Flow speed characteristics



Flow v (m/s) / Distance L (m) >

Technical data at 50/60 Hz	BADUJET Turbo	Frequency converter
Performance (kW)	1~	1.50
Voltage	1~	1~ 200-240 V
Net weight (kg)	1~	4.10
Technical data at 50/60 Hz	BADUJET Turbo	Drive unit
Pump flow rate (m ³ /h)	1~	125-245
Power input P ₁ / output P ₂ ¹⁾ (kW)	1~	1.90/1.50
Number of nozzles (Ø 172 mm)	1~	1
Flow velocity (m/s)	1~	1.50-3.00
Multi-directional swivel nozzle (degrees)	1~	±5
Net weight (kg)	1~	43.50