

BADUJET Stella

Powerful overhang unit with high gloss finish and LED lighting.
For large pools. UV resistant, scratch and stain resistant.

Field of application

For expanding all pool models as an attraction, for fitness training, as a wave or bubble bath, for underwater massages (consult physician), for endless, no-turn swimming even in the smallest pool.

Design

Water is drawn in through the suction inlet at the bottom of the unit using a powerful pump and led back into the pool through a strong jet via two adjustable nozzles. The BADUJET Stella is equipped with an easy-care, high quality, wood-look design inlay.

For recommended accessories see page 128.

Materials used

Housing ABS/PMMA
Interior parts PP/ABS/stainless steel
Control elements ABS
Suction/pressure line PVC/ABS

Technical data at 50 Hz	BADUJET Stella	21-81/33 G
Pump flow rate (m ³ /h)	3~	75
Voltage	3~	3 N~ 400/230 V
Power input P ₁ /output P ₂ ¹⁾ (kW)	3~	3.74/3.00
Number of nozzles (Ø 40 mm)	3~	2
Flow pressure at nozzles (bar)	3~	1.00
Flow velocity in centre 2 m from the nozzles (m/s)	3~	1.40
Massage pressure (bar) max.	3~	1.60
Multi-directional swivel nozzles (degrees)	3~	60
Net weight (kg)	3~	40.00

For more detailed information regarding the motor protection please see page 143.

Technical data may vary.

Article no	Description	Voltage	Power output P ₂
231.9500.000	BADUJET Stella - white LED	3 N~ 400/230 V	3.00 kW
231.9520.000	BADUJET Stella - multicoloured LED	3 N~ 400/230 V	3.00 kW
231.9851.000	Telescopic foot for above ground pools		

The pumps in the counter swim units can be used for pool water with a salt concentration of up to 0.5 %, i.e. 5 g/l.
For higher salt concentrations please contact us.



- > With white or multicoloured LED
- > With design inlay as standard



Dimensions

Detailed dimensions available on request or at badu.de

