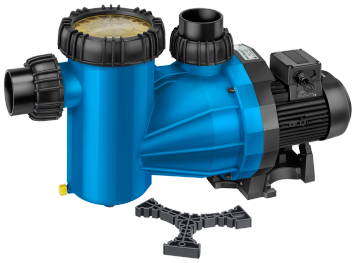
BADU Resort

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/badu-resort-p54621



Version

Blockpumpe mit integriertem Fasernfänger.
Balg-Gleitringdichtung auf Kunststoff-Laufradnabe montiert.
Motor- bzw. Pumpenwelle kommt mit dem im Kreislauf befindlichen Wasser nicht in Berührung.
Elektrische Trennung.
Fasernfängerinhalt ca. 10 l
Saugsiebmaschenweite ca. 3,4 x 3,2 mm

Technical data

Hydraulic power

Operating pressure max.	0 bar

Motor & drive

Speed (max.)	2,840 min-1
Motor phases	3~
Degree of protection	IP 55
Insulation class	F

Electrics

Frequency	50 Hz

Operating conditions & water

Total salt concentration	5 g/l

Dimensions & logistics

Customs tariff number	84137051

Variants

Article number	Name	Flow rate	Head (min.)	Power input P_1 (max.)	Power output P_2 (max.)	Voltage (max.)	Connection, inlet / suction side	Connection, discharge side	Recommended suction line diameter	Recommended discharge line diameter	Certification	Lint catcher capacity	Ambient temperature (min.)
2195300157	BADU Resort 30-AK	110 m³/h	0 – 15.8 mWS	6.17 kW	5.5 kW	3~ Y/Δ 400/230 V	110 mm	110 mm	140 mm	160 mm	–	–	–
2195118037	BADU Resort	110 m³/h	22 mWS	6.15 kW	5.5 kW	3~ Y/Δ 690/400 V	110 mm	110 mm	140 mm	160 mm	TÜV	10 l	40 ° C

Article number	Name	Flow rate	Head (min.)	Power input P_1 (max.)	Power output P_2 (max.)	Voltage (max.)	Connection, inlet / suction side	Connection, discharge side	Recommended suction line diameter	Recommended discharge line diameter	Certification	Lint catcher capacity	Ambient temperature (min.)
2195308037	BADU Resort 30	30 m³/h	0 – 15.8 mWS	1.78 kW	1.5 kW	3~ Y/Δ 400/230 V	75 mm	75 mm	75 mm	75 mm	–	10 l	40 ° C
2195408037	BADU Resort 40	40 m³/h	0 – 18.1 mWS	2.54 kW	2.2 kW	3~ Y/Δ 400/230 V	90 mm	90 mm	90 mm	90 mm	–	10 l	40 ° C
2195458037	BADU Resort 45	45 m³/h	0 – 20.4 mWS	3.01 kW	2.6 kW	3~ Y/Δ 400/230 V	90 mm	90 mm	90 mm	90 mm	–	10 l	40 ° C
2195508037	BADU Resort 50	50 m³/h	0 – 22.3 mWS	3.44 kW	3 kW	3~ Y/Δ 400/230 V	110 mm	110 mm	110 mm	110 mm	–	10 l	40 ° C
2195558037	BADU Resort 55	55 m³/h	0 – 24.5 mWS	4.54 kW	4 kW	3~ Y/Δ 690/400 V	110 mm	110 mm	110 mm	110 mm	–	10 l	40 ° C
2195608037	BADU Resort 60	60 m³/h	0 – 14 mWS	3.01 kW	2.6 kW	3~ Y/Δ 400/230 V	110 mm	110 mm	110 mm	110 mm	–	10 l	40 ° C
2195708037	BADU Resort 70	70 m³/h	0 – 16 mWS	3.44 kW	3 kW	3~ Y/Δ 400/230 V	110 mm	110 mm	110 mm	110 mm	–	10 l	40 ° C
2195808037	BADU Resort 80	80 m³/h	0 – 18 mWS	4.54 kW	4 kW	3~ Y/Δ 690/400 V	110 mm	110 mm	140 mm	140 mm	–	10 l	40 ° C