BADU 21-41

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/badu-21-41-p53579

Technical data

Motor & drive

Speed (max.)	2,850 min-1
Degree of protection	IP 55
Insulation class	F

Electrics

Frequency	50 Hz

Connections & piping

Connection, discharge side	2 G

Operating conditions & water

Total salt concentration	5 g/l

Dimensions & logistics

Customs tariff number	84137051

Variants

Article number	Name	Flow rate	Head (min.)	Operating pressure max.	Motor phases	Power input P_1 (max.)	Power output P_2 (max.)	Voltage (max.)	Lint catcher capacity	Connection, inlet / suction side	Recommended suction line diameter	Recommended discharge line diameter	Ambient temperature (min.)
2341630138	BADU 21-41/63 G	16 m³/h	0 – 12.4 mWS	2.5 bar	1~	0.85 kW	0.55 kW	1~ 230 V	0 l	63 G	63 mm	63 mm	40 ° C
2341630337	BADU 21-41/63H G	10 m³/h	0 – 17.5 mWS	2.5 bar	3~	0.75 kW	0.55 kW	3~ 400/230 V	–	63 G	63 mm	63 mm	–
2341630338	BADU 21-41/63H G	10 m³/h	17.5 mWS	–	1~	0.85 kW	0.55 kW	1~ 230 V	0 l	63 mm	63 mm	63 mm	40 ° C
2341640138	BADU 21-41/64 G	18 m³/h	13 mWS	–	1~	1.05 kW	0.75 kW	1~ 230 V	0 l	63 mm	63 mm	63 mm	40 ° C
2341640338	BADU 21-41/64H G	14 m³/h	19 mWS	–	1~	1.05 kW	0.75 kW	1~ 230 V	0 l	63 mm	63 mm	63 mm	40 ° C
2341650138	BADU 21-41/65 G	19 m³/h	0 – 14 mWS	2.5 bar	1~	1.4 kW	1 kW	1~ 230 V	0 l	63 G	63 mm	63 mm	40 ° C

Article number	Name	Flow rate	Head (min.)	Operating pressure max.	Motor phases	Power input P_1 (max.)	Power output P_2 (max.)	Voltage (max.)	Lint catcher capacity	Connection, inlet / suction side	Recommended suction line diameter	Recommended discharge line diameter	Ambient temperature (min.)
2341650338	BADU 21-41/65HG	19 m³/h	0 – 21 mWS	2.5 bar	1~	1.4 kW	1 kW	1~ 230 V	0 l	63 G	63 mm	63 mm	40 ° C
2341660137	BADU 21-41/66G	20 m³/h	0 – 21 mWS	2.5 bar	3~	1.5 kW	1.1 kW	3~ 400/230 V	0 l	63 G	63 mm	63 mm	40 ° C
2341660337	BADU 21-41/66HG	19 m³/h	0 – 21 mWS	2.5 bar	3~	1.5 kW	1.1 kW	3~ 400/230 V	0 l	63 G	63 mm	63 mm	40 ° C
2341680137	BADU 21-41/68G	20 m³/h	0 – 18 mWS	2.5 bar	3~	1.9 kW	1.5 kW	3~ 400/230 V	0 l	63 G	75 mm	75 mm	40 ° C
2341680138	BADU 21-41/68G	20 m³/h	18 mWS	–	1~	2 kW	1.5 kW	1~ 230 V	0 l	63 mm	75 mm	75 mm	40 ° C
2341680147	BADU 21-41/68G-AK	–	–	–	–	–	–	–	–	–	–	–	–
2341680337	BADU 21-41/68HG	24 m³/h	0 – 22 mWS	2.5 bar	3~	1.9 kW	1.5 kW	3~ 400/230 V	0 l	63 G	75 mm	75 mm	40 ° C
2341680338	BADU 21-41/68HG	24 m³/h	22 mWS	–	1~	2 kW	1.5 kW	1~ 230 V	0 l	63 mm	75 mm	75 mm	40 ° C