BADU JET Turbo Pro

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/badu-jet-turbo-pro-p53566



Version

A flush-mounted housing uses innovative propeller technology to draw water through the cover and return it to the pool in a powerful jet. The system is powered by an efficient, fanless, fully encapsulated permanent magnet motor. Power control and switching on and off are controlled via the integrated piezo buttons or a remote control.

Technical data

Electrics

Power output P_2 (max.)	0 kW

General / Product features

Product range	BADU Premium

Connections & piping

Recommended suction line diameter	0 mm
Recommended discharge line diameter	0 mm

Nozzles & counter-current system

Outlet pressure at the nozzle	0 bar
Massage pressure max.	0 bar

Operating conditions & water

Ambient temperature (min.)	0 ° C
Total salt concentration	0 %

Variants

Article number	Name	Flow rate	Power input P_1 (max.)	Voltage (max.)	Number of nozzles	Nozzle swivels in all directions	Outlet velocity, centred 2 m in front of the nozzle
2325100000	BADU JET Turbo Pro Design 1 Standard-Montagesatz	150 – 350 m³/h	2.75 kW	3~ 380-480 V	1 St	5 °	4.1 m/s
2325120000	BADU JET Turbo Pro Design 2 Standard-Montagesatz	150 – 350 m³/h	2.75 kW	3~ 380-480 V	1 St	5 °	4.1 m/s
2325000403	Zusatz-Kit BADU JET Turbo Pro für Wandstärke 18-27 mm	0 m³/h	0 kW	–	0 St	0 °	0 m/s
2325000402	Zusatz-Kit BADU JET Turbo Pro für Wandstärke 8-17 mm	0 m³/h	0 kW	–	0 St	0 °	0 m/s