

# BADU<sup>®</sup> JET Wave Final assembly kit 400 V



This powerful counter swim unit has all the attractions required for your dream pool: underwater massage, waves and endless no-turn swimming. The air intake for an air bubble bath is easily adaptable. The built-in LED lights are available in multi-colour or white, visibly transforming the evening hours at the pool.

[Here](#) you will find our product video.

## Details

Class: ALLROUND

Extras: Geübter Schwimmer, Geübter Schwimmer

LED: LED multicolor, LED weiß

Motor performance in kW (P2): 2,60

Pool equipment: Counter swim units

Pump flow rate in m<sup>3</sup>/h: 58

Verwendung: Neubau

## Materials used

Cover: ABS

Innenteile: ABS / Edelstahl, ABS / Edelstahl

Main housing: ABS, ABS

Nozzle housing: ABS, ABS

Suction/pressure line: PVC

## Field of application

For mounting into walls of all pool models, as a conversation piece, for fitness training, as a wave or air bubble bath, for underwater massages (consult physician), for endless no-turn swimming, even in the smallest pool.

## Design

A powerful jet pump is connected via suction and pressure lines, draws in water and pumps it back to the pool in a powerful jet, which can be regulated in strength via the nozzle, through the jet housing which is flush-mounted into the pool wall. The velocity is kept low by the large number of openings all around the nozzle housing. The sinuous and homogeneous design of its cover, which is made of high quality stainless steel, is a real eye-catcher. A built-in LED lamp, which can be operated from the pool, as well as the pneumatic switch and the regulation of the air bubble bath, add to a relaxed atmosphere.

## Miscellaneous

Permitted limits for stainless steel parts:

Chloride ion content max. 400 mg/l, pH value 6.8 to 8.2.

Please contact SPECK Pumpen before installing a submerged counter swim unit in a saltwater pool.

## Downloads

- [General operation manual](#)
- [Spare parts list](#)
- [Catalogue page](#)
- [EC declaration of conformity](#)