



Technical parameters:

- dimensions: 517 x 365 x 240 mm
height x width x depth
- weight: 21,5 kg
- total power:
 - in use: 0,28 kW
 - idle: 0,003 kW
- voltage: 1N~230V/50 - 60 Hz
- noise level: <70 dB
- IP rating: IPX4
- cycle time: 10 seconds

Used Materials:

- top cover: polypropylen (white)
- body: stainless steel 1.4571
- inner drum: passivated stainless steel 1.4571
- outer drum: polypropylen (grey)

Safety:

- in accordance with government regulations 176/2008 Sb., 117/2016 Sb. a 481/2012 Sb.
- in accordance with directive of European Parliament's Directive 2006/42/EU, 2014/30/EU a 2011/65/EU
- in accordance with the standard EN 50569 and related standards
- safety electromagnetic brake
- RCD with built-in circuit breaker
- rubber ring on the inner drum to protect the swimsuit

Suitable place for installation:

- close to the power socket – lenght of the power cord 2,5m, optionally 4,5m
- close to the drain (lenght of drain hose 0,8m) or waste connection
- dry or slightly humid environment with temperature less than 35°C
- at least 2 to 3 meters from a place where water can splash
- the product cannot block safe passage and should be installed on a wall that can hold at least 25 kg

Swimsuit water extractor OD - 100 / B250

Installation:

- the product is hanged on two stainless steel holders that are fixed to the wall by fasteners and screws, see the picture bellow
- following the installation instructions, the product should be in the following heights:
top of the product 1025 mm from ground
bottom of the product 509 mm from ground

