

**b10**

**Kessel**



**PRODUCT CARD**

P-IMP-MKT-XX · 0423-1 EN

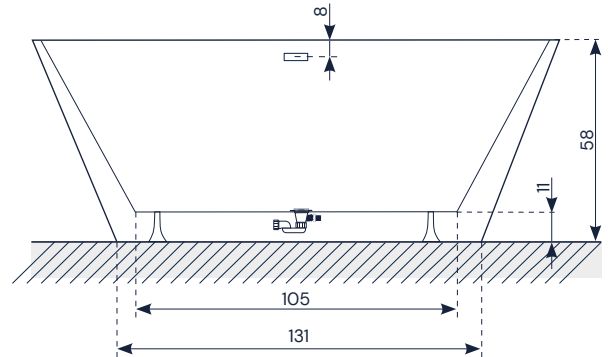
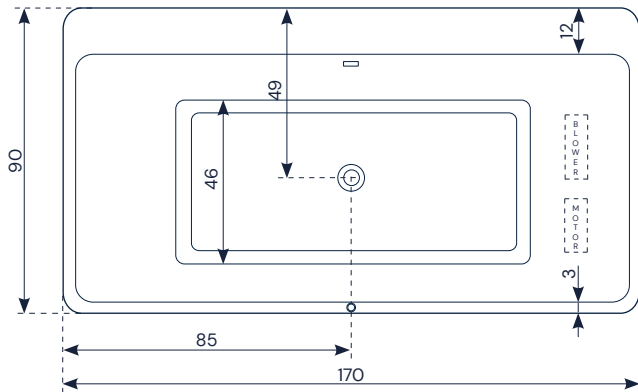
**be bath**  
**be a ten**

**Kessel 170x90 cm**

**Acrylic**



Glossy White

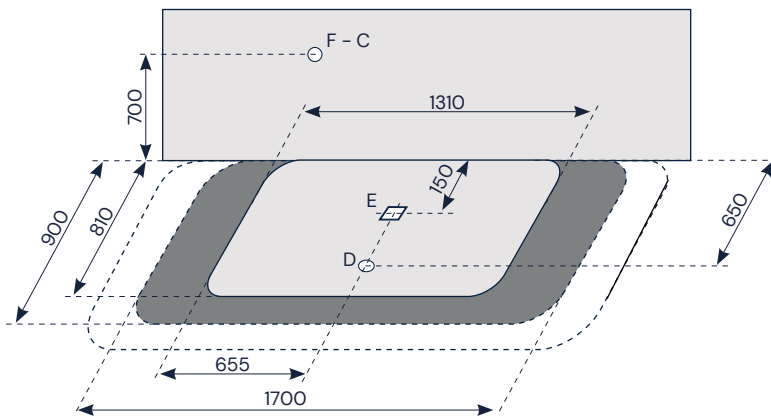


Bath height: 58 cm

**Technical characteristics**

 Air System	
Capacity	260 l
Bathtub weight	50,00 kg
Weight with hydro	55,20 kg
Shipping weight	67,20 kg
Shipping volumen	1,805 m <sup>3</sup>
Shipping dimensions	1,72 x 0,61 x 0,92 m

**Preinstallation**



NOTE: Installation must be carried out with finished walls and flooring.

\* Units in mm

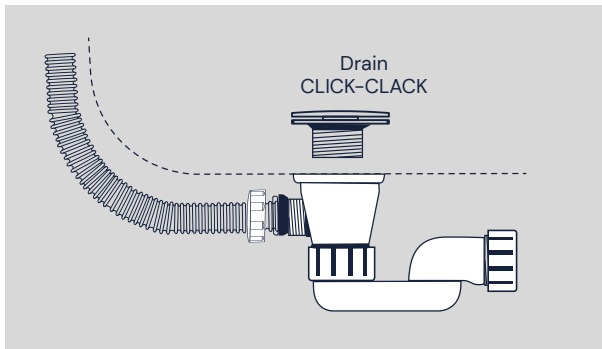
- F Cold water connection for taps
- C Hot water connection for taps
- D Drain connection Ø 40 mm
- E Electrical connection IPX5

## Kessel

Acrylic




Glossy White



**WARNING, BEFORE CONNECTION AND DEFINITIVE INSTALLATION OF THE BATH:** Build or install the necessary support, then check the correct seating of the bathtub on it, if everything is correct, proceed to make the connections and to the final positioning of the bathtub.

b10 recommends fitting the bathtub with panels. Otherwise, removeable plasterboard partitions or similar should be made, leaving a ventilation register on the motor side of about 30x30cm. b10 shall in no case bear the costs of the work and materials required for the removal of the product for inspection or repair.

### Electrical characteristics

 Air System	
Motor	-
Air blower	400 W
Heating	-
Chromotherapy	-
Total consumption	400 W
Intensity	1,81 / 3,63 A
Voltage	220 / 110 V
Frequency	50 / 60 Hz
Sanitisation	-

### Electrical safety


The whirlpool bathtubs are manufactured in accordance with the European regulations EN60 335-2-60.

The bathtub must be connected to a fixed mains installation in accordance with IEC 364 and current legislation. The electrical connection must be suitable for current consumption, equipped with an efficient ground connection and protected against splashes IPX5.

The bath must be connected to the mains supply by means of a double-polarity differential switch with a maximum of 30 mA and a magnetothermic switch suitable for product consumption with a minimum opening between contacts of 3 mm.

All our bathtubs have a ground connection used for their additional equipotential bonding between all existing ground in the bathroom (EC 364-7). It is prohibited any electrical connection in a radius of at least 60 cm and a minimum height of 230 cm round the tub.

### Hydraulic characteristics

 Air System	
Water flow rate	-
Air flow rate	1.067 l/min
Sanitisation intake	NA

### Hydraulic installation

Predispose the hot and cold water connections of the taps for bathtub filling and drain connection (see recommendations).

In the event that the hardness of the water supplied is too high and to ensure the proper functioning of the equipment, it is advisable to install a descaler.

For version with sanitisation intake it is recommended to install at the indicated point a stopcock with filter.

NA Not available  
OP Optional

# Kessel

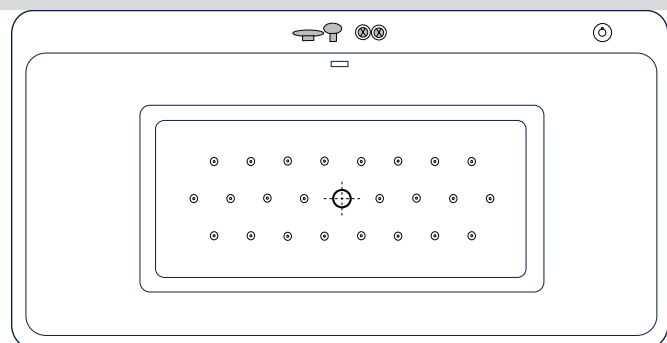
# Acrylic









Glossy White


## Systems

### AirSystem



-  Drain
-  Injectors
-  Electronic push
-  Waterfall handles
-  Overflow
-  Waterfall + hanshower

## Equipment

 Air System	
Motor	x
Jets	x
Suction	x
Air blower	●
Air nozzles	24
Dorsal jets	x
Drain click-clack	●
Overflow	●
Pneumatic push	x
Electronic push	●
Chromotherapy	Optional
Heating	x
Sanitisation	x
Aromatherapy	x
Light	Optional
Bathroom taps	Optional
Level sensor	x
BConnect	x
Automatic stop	●
Parada automática	●

x Not available

● Available

The data and characteristics indicated do not bind BAÑOS 10 S.L., which reserves the right to make any changes it deems appropriate, without being bound by it upon prior notice or replacement. Valid data except error or omission.



Ctra. Onda - Vila-real, Km. 12,6  
12200 Onda (Castellón) Spain  
+34 964 626 300

Customer service [export@b10bath.com](mailto:export@b10bath.com)  
[www.b10bath.com](http://www.b10bath.com)