

## Y | self-closing basin mixer

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### Finish: chrome (CR)

The OMNIRES Y collection thrills with its simple line and an impeccable form which expresses the passion in pursuit for the ideal. The design has been inspired by and based on the shape of a circle. Its timeless and perfectly refined design, created in the spirit of minimalism, offers the maximum of interior design options.

Made of high grade brass, the mixer is equipped with a superior quality ceramic cartridge. Innovative technological solutions reduce water consumption by 50% while offering comfort and ease of use.

Chrome is a versatile finishing in a silvery colour, with the perfectly even and lustrous surface.

Design: Janusz Langner, OMNIRES Studio

Certificates: Polish Declaration of Performance (B marking), Polish Hygienic Certificate PZH



## Technologies

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The mixer is equipped with the highest quality ceramic cartridge which ensures smooth and precise water flow control whilst guaranteeing long term product performance.



The ECO WATER technology minimizes environmental footprint by reducing the water consumption by approx. 50%, without compromising on the overall product experience.



Thanks to the AIR WATER technology, the water is soft and pleasant to the touch. The stream does not spray and it is quiet and consistent, even if any variations in water pressure occur.



The product is coated using the advanced electroplating technology which guarantees durability, offers good resistance to mechanical damage and facilitates cleaning.



The mixer's body, the valve and the rosette are all made of high quality A-grade brass.



Dziesięć lat gwarancji na szczelność korpusu w bateriach łazienkowych.

## Flow characteristics

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- water flow at 3 bar: 7 l/min
- hot water supply: max. 90 °C
- working pressure 1-6 bar
- noise class: II

## Specification

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- spout reach: 10 cm
- water outflow height: 5 cm
- total mixer height: 13.4 cm
- water flow duration: 12–14 seconds
- adjustable flow rate
- recommended complementary product: temperature control module Y8877CR

