



Time battery 9007L

- A lever built into the side of the body used to change the temperature of the outgoing water
- Built-in mixer
- Water flow time control
- Water pressure reduction in the form of a cup and water flow reducer
- High resistance to vandalism
- The body is made of chrome-plated brass
- Vandal-resistant design
- Exceptional durability and reliability
- Italian product
- Simple operation
- Easy to assemble
- PZH certificate, CE declaration

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| Option | With mixer |
| Connector | 2 x 1/2" |
| Mixer | Manual |
| Design | Vandal-resistant - chrome plated brass |
| Water time flow | Adjustable from 10 seconds ± 3 second |
| Start | By lever |
| Water pressure reductor | up to 6l / min. |
| Spout | Equipped with an aerator |
| Contains | Battery, 2 hoses 1/2 ", 350 mm long, 2 1/2" fittings equipped with check valves and seals, mounting kit for the wash basin |

The washbasin timer with an integrated mixer and aerator is a reliable product most often used in public spaces. The 9007L faucets is made of corrosion-resistant chrome-plated brass. In the side part of the body, there is a mixer, regulated by a lever.

The 9007L battery has two G1 / 2 connections. A single flow of water takes about 10 seconds ± 3 seconds (at a water pressure of 3 bar). The amount of water used for a single outflow is approx. 6 l / m. However, the minimum connection pressure is 0.5 bar, the maximum is 6 bar, but it is worth adding that the recommended connection pressure should be 2-4 bar. The 9007L basin mixer has several elements that regulate the time and amount of water flow:

- a cup regulating the flow of water;
- a water flow reducer, attached to the faucet;
- water flow regulating hole, water flow time adjustment option is not available when the anti-block system is used.

Each 9007L basin tap is certified by the Polish Institute of Hygiene, CE Declaration of Conformity, and the National Declaration of Performance.