Product code: DAVIS-RCRB
EAN: 5901867778642

OMNIRES

DAVIS | hand shower

Finish: polished chrome / white (CRB)



The OMNIRES DAVIS collection combines cutting-edge technology with modern design, crafted for maximum comfort during every shower. Its ergonomic features are carefully refined to ensure intuitive operation and exceptional ease of use. The hand shower offers three types of water stream – rain, massage, and mixed – allowing the product to be tailored to individual needs and preferences.

White and chrome is a novel composition of flawless surfaces, which renders a versatile effect and a light look.

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

Technologies

Thanks to the AIR WATER technology, the water is soft and pleasant to the touch, enhancing the overall showring experience.

The EASY CLEAN nozzles allow the user to easily remove any limescale build up by simply wiping their silicone surface.

The product's chrome-plated coating, made using advanced galvanization technology, is durable and easy to clean.

Flow characteristics

- water flow at 3 bar: 15 l/min
- working pressure 1-5 bar
- acoustic group: II/N/N

Specification

- 3-function, streams: rain, massage, mixed

Product care

WHAT IS THE BEST WAY TO CARE FOR A HAND SHOWER ?

Remember to regularly wipe the silicone nozzles with your hand to remove any limescale deposits that might be forming on their surface. A toothpick or toothbrush can also be used to clean the spaces in between if there is a considerable build-up of limescale.

For more stubborn dirt, it is recommended to immerse the hand shower in a 10% citric acid solution with water for about 10 minutes to soften the limescale and then wipe across the nozzles with a soft brush. It is not recommended to use rough or abrasive materials

and corrosive or bleaching substances to prevent damaging the surface of the product. From time to time, it is recommended to unscrew the hand shower and flush it from the inside to remove any dirt preventing the flow of water.

