

Instructions for use

airdry car dehumidifier CLASSIC, ICE FRESH and VANILLA FRESH

Operation manual



The airdry is activated by removing the outer foil bag. The bag of the airdry consists of a fleece upper side that becomes perceptibly damp by absorbing moisture and a foil underside that prevents moisture transfer downwards. Place the bag with the foil side down in a suitable place in the car. The saturation of maximum 1.8 kg can be determined by weighing.

Please note: The airdry can slip while driving. Protect vehicle occupants and other road users by positioning the airdry before driving in a place from which it cannot be thrown through the vehicle interior or enter the driver's footwell. The top of the airdry can transfer moisture if it comes into contact with other materials. Please ensure that the top and side edges are exposed as sensitive materials, such as leather, could be damaged by direct contact.

Regeneration



The airdry cushions can be dried on a heater for reuse. Place the cushion with the foil underside on the heater and heat on medium. airdry releases its moisture over a longer period of time, which can be days or weeks depending on saturation and heating. Drying to a weight of approx. 1.2 kg can be expected. The use of two airdrys in alternation makes sense here. One dehumidifies the car, for example, while the other regenerates on the heater.

How it works



Like a magnet, airdry draws moisture from the air of your vehicle's interior. It thus prevents rust, mould and mildew stains as well as damage to the electronics. In addition, airdry VANILLA and ICE FRESH spread pleasant and fresh fragrances and thus create a feeling of well-being. The moisture is stored in the active granulate of the bag from a relative humidity of approx. 60 percent and released again when the air is dry. airdry VANILLA FRESH and ICE FRESH have a pleasant scent.

In vehicles, extreme climate changes occur in a matter of minutes due to breathing air, ventilation, heating, air conditioning and external conditions such as rain and sunlight. The air humidity condenses on the cold windows due to the temperature difference between outside and inside. airdry reacts to this by constantly absorbing excess water from the air. The windows clear up after some time or do not mist up at all. Up to 800 g of water are absorbed evenly. The duration of the airdry's effect depends on the relative humidity, temperature and size of the vehicle interior. Normally, airdry is effective for approx. 4 months until regeneration is necessary.

