ELECTRICAL APPLIANCE THAT CAN ALSO BE USED IN INDUSTRY FOR COOLING OR FREEZING PRODUCTS WITH MAXIMUM SPEED

ABSTRACT

The invention relates to an electrical appliance (1) that can also be used in industry for cooling or freezing products with maximum speed, providing a novel and practical alternative for use and application, with which it can cool products in an accelerated manner, for example beverages or food, such that it only takes a few minutes. Said electrical appliance comprises a novel double filtering system (26) for gas, incorporated into the electrical appliance (1), which, specifically arranged in the outlet end of the evaporating coil (13), generates up to eight times more speed during the periods of the cooling process, reducing the time of the cold cycle. The double filtering system (26) incorporated into the electrical appliance (1) mentioned in the patent to which we refer is essential for cooling with maximum speed.

Figure 6