



MINI OZONE POCKET

INTRODUCTION

In Lufthous® we target our efforts in one direction; Technological advance and innovation.

Each of the products we develop is the result of exhaustive research and the daily work of a team of professionals.

The new Mini Ozone Pocket® device is our team's ultimate bet. With this sophisticated ozone and ion generator, you will contribute to the elimination of undesirable elements in the environment, which can bring countless benefits.

Its application is highly recommended in various places, such as refrigerators, furniture, in the car, bathrooms and kitchens.

Regenerate your environment and enjoy the advantages of Mini Ozone Pocket.

CHARACTERISTICS AND FUNCTIONING

- - During the Mini Ozone Pocket discharge process, negative ions and ozone are generated. This process uses air, high voltage and frequency.
- - It is important to highlight the properties of ozone, a component capable of helping to eradicate harmful elements dispersed in the air. This results in the prevention of possible inconveniences in eyes, nose, throat, etc.
- - Ozone also deodorizes and cools spaces, helping to clean up particles of various sizes.
- - Its use can prolong the freshness of fruit, vegetables, meat and fish, avoiding the possible mixture of odours of different foods.
- - Using it in rooms such as wardrobes greatly contributes to the elimination of bad smells and inhibits the proliferation of undesirable elements (such as formaldehyde, for example).
- - You can choose between two operating modes, cyclic operation or continuous operation for complete cleanliness.
- - It is powered by a USB cable that can be connected to a computer or power source.

OZONE, A GREAT ALLY

Ozone has a high antioxidant power, which makes it a powerful enemy against undesirable elements.

Ozone in nature, is one of the largest inhibitors of harmful substances that could put our well-being at risk.

Cleanse and refresh your environment thanks to Mini Ozone Pocket.

TECHNICAL SPECIFICATIONS

Model name: Mini Ozone Purifier

Model: POCKET

Electricity consumption: 0.4 W

Input voltage: DC 5V

Ozone output: 5 mg/h

Amount of anions: 5*105 pcs/m3

Net weight: 0.1 kg.

Product measurements \varnothing 82 * H 43 mm

With lithium batteries: Yes

Space affected: \leq 0.35 m3

Product operating time: 15 hours continuous

Application: shoe cabinet, refrigerator, car, wardrobe