

## TECHNICAL DATA SHEET



### 2 IN 1 ULTRASONIC & Electromagnetic Repeller

# INDOOR

## O CHASES AWAY RATS, MICE AND CRAWLING INSECTS

#### Mice, crawling insects and spiders from your interior, attics, partitions, insulation...

Ultrasound prevents rodents from hearing any danger and disturbs the insects' sensory organs. Their habitat becomes undesirable and they cannot adapt to the constantly changing frequency of the ultrasound.

- Device for indoor use with an operating indicator light.
- Protects a maximum area of 60 m<sup>2</sup>.
- Visible effects after 72 hours for mice and insects; 2 weeks for rats.
- Sound frequencies: fixed ultrasonic frequencies = 58 kHz + variable
- ultrasonic frequencies = 21-42 kHz sinusoidal + electromagnetic
- waves per interval = 165 seconds every 330 seconds.
- Power supply: 230V / 50Hz.
- Maximum power consumption: 3,5W.
- Dimensions : 70 x 80 x 110 mm

**Ultrasounds** are inaudible to humans; they bounce off smooth surfaces and are absorbed by soft materials like carpets and curtains. Ultrasounds do not pass through walls or ceilings.

Electromagnetic allow the creation of an electromagnetic field that passes through walls and partitions. The electromagnetic field is weak and therefore not dangerous to health.

### INSTALLATION AND SETTINGS:

· Plug the device into a 220-240 V socket.

- · Once plugged in, both systems (ultrasound and electromagnetic waves) start working simultaneously.
- The red LED, which lights up after a few minutes, shows that the electromagnetic waves are working intermittently.
- The green LED, which lights up immediately, indicates that the ultrasonic waves are operating continuously.

• The "Light ON/OFF" switch on the left side of the device is only used to switch the pilot light on or off. In the ON position, thanks to the light detection option, the night light will only come on if it is dark in the room. In the OFF position it will remain off.

• The "MODE" switch on the right of the device is used to adjust the ultrasound frequency with a FIXED mode and a VARIABLE mode (with oscillations to increase the disturbance effect).

- To avoid any habituation, it is recommended to change mode every 3/4 weeks.
- · Use a minimum of 1 device per room.
- The device requires no maintenance, leave it running 24 hours a day to prevent pests from returning.

· To increase its effectiveness, move the device from time to time and install other devices in adjacent rooms and on each level of the dwelling.

· In addition to the installation of this device, it is recommended to keep food out of reach and to block the potential entry of pests.



#### WK1003 Box of 1 device Master carton of 6 pcs

