

ELECTRONIC RAT KILLER

1. Features & Functions:

- 1) Delivers high voltage electronic shock to kill rat, nonpoisonous, safe and reliable.
- 2) Set with safety protection switch, in order to prevent mistake electric shock to person.
- 3) Use micro-electronic circuit technology for product design, low power consumption, suitable for long life operation.
- 4) Low battery indication.

2. Application:

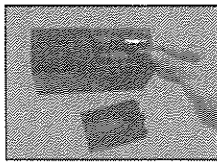
This unit widely applies in dining-room, cookroom, bedroom, office, hotel and any places that rats usually appear.

3. Directions for use:

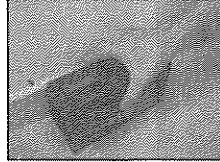
- 1) Step #1: Using a plastic or wooden knife, insert a small amount of peanut butter (or any food that rats prefer) through a bottom hole on the back plate.
- 2) Step #2: Insert 4"C" batteries into battery compartment or use the adapter DC-6V
- 3) Step #3: Identify location with rat activity look for worn trails or walkways. Place unit on floor against wall, the entrance in-line with the trail; rats prefer to travel against a wall.
- 4) Step #4: Press switch to "On" position. Unit will hum, and the green light will flash, indicating that the unit has been enabled. To prevent incidental shock avoid contact with metal plates. Do not touch the bottom of the machine.



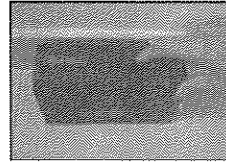
STEP 1



STEP 2

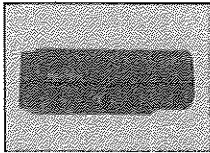


STEP 3

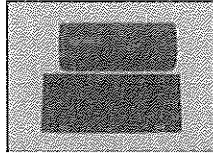


STEP 4

Clean:



STEP 5



STEP 6

4. Note Items for Use:

- 1) The rat triggers metal plates when entering the unit, the unit emits high voltage sock immediately, the red light flashes for 2 minutes, and then the high voltage shock stops, the light turns to green and flashes once every 5 seconds, here high voltage shock will not be produced until restarting the unit next time.
- 2) Every after killing the rat, press switch to "OFF" position (O) and remove case of the unit to clean the chamber, dry it in the sun, then it can be reinstalled to use. (Use cleaning agent to clean out the smell that the rat remained, or rats may not come again). How to clean it is showed in STEP5 and STEP 6.
- 3) In the high-voltage chamber, there are three metal plates, the two inner metal plates produce high voltage when the rat enters the unit, and the outer metal plate produces high voltage automatically as electronic shock triggered. To prevent incidental shock avoid contact with metal plates.
- 4) If red light flashes once every 2 seconds after power on or rat killing, indicating that the batteries should be changed with new to avoid affecting rat killing function. Turn off power before changing batteries.
- 5) Remove batteries from the unit if they are not required for extended periods of time in order to avoid damage to the unit resulting from a leaking battery.

5. Warnings:

- 1) Inappropriate use of this product may cause electrical shock, or serious injury.
- 2) Never use this product around small children, small household pets, life support devices, and combustible materials.
- 3) Never use this device on wet surface to avoid high voltage electric leakage.

6. Technical Specifications:

- 1) Power supply: 1.5V 4* "C" Battery. Low battery indicator: 4.8V±0.2V
- 2) Static work current: ≤50uA High voltage working current: ≤380mA
- 3) High voltage: 6000-8000V High voltage produced time: 2 minutes.
- 4) New battery can be supplied for electronic shock 20-30 times.