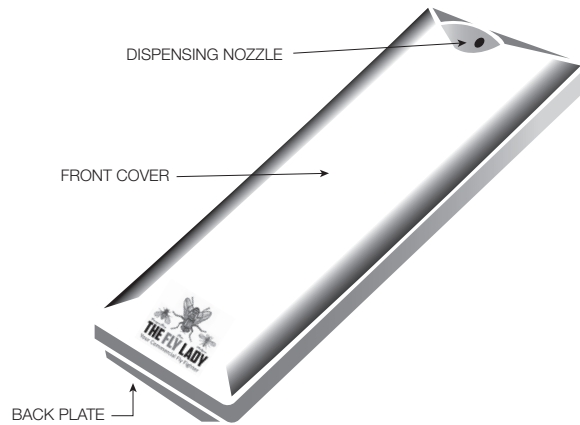


OUTSIDE FRONT COVER



TESTING TESTING

If you use the primer button and no clicking sound is made – your batteries are dead.

If the primer button makes a clicking noise but no spray is dispensed - your refill is empty.

WARRANTY

A conditional 12 month warranty is provided with each dispenser effective from the date of purchase.

With an all new Solenoid Action

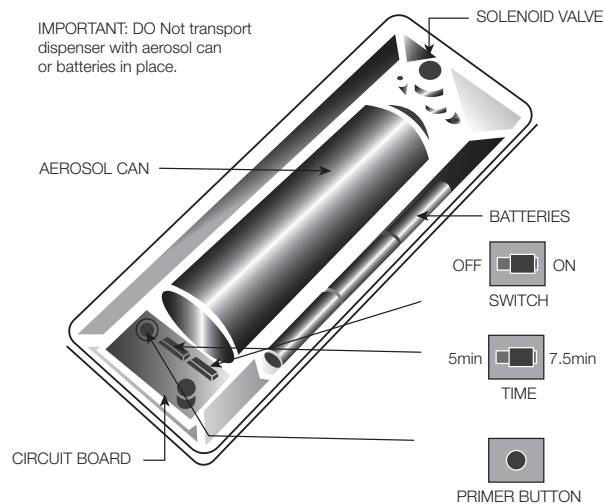


chemical & coating solutions

Computerised Aerosol Misting Dispenser
INSTRUCTIONS

PLEASE READ IN FULL BEFORE USE

INSIDE FRONT COVER



ABOUT NATURAL PYRETHRIN

Cold blooded creatures are unable to metabolise pyrethrin. Do not install units near fish tanks, lizard terrariums etc.



In Association with:



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WELCOME

Congratulations on your purchase of a Computerised Aerosol Dispenser. The solenoid valve dispenser is designed to improve your environmental comfort by keeping pesky insects out of your food space.

YOUR DISPENSER PACK CONTAINS

- 1 computerised, solenoid valve aerosol dispenser
- 3 AA alkaline batteries
- Screws for installation of the dispenser into plaster board

TO INSTALL A NEW DISPENSER UNIT

- Ensure unit is mounted away from direct air flows, air conditioners, air curtains, range hoods, ceiling fans and persistent breezes.
- Still air space encourage optimum performance. Use the primer button test air flow and see where mist is going to drift. Ensure that it is not blown out open doors, windows, sucked into air conditioners, range hoods etc.
- Install unit at a minimum of 200cm above the ground for blow fly control. Overhead, so you can still reach the base of the unit. Installing dispenser out of reach will require a ladder to change over refills, this is time consuming. Installing very high may mean the spray gets caught in the warmer air layer towards the ceiling. The flies will buzz around under this upper layer of warm air. This is not ideal.
- Units require clearance of 30 cm above the top of the unit and 60 cm either side. Ensure position of dispenser allows for uninterrupted dispersal of mist.
- In kitchens do not install units directly above food or food prep areas. Position dispensers above walkways, beside doorways, above rubbish bins, in wet areas, beside back doors etc
- Do not install in small closed rooms.
- Always install in an upright position.
- Do not install using double sided tape. It is not strong enough and in time unit will come off the wall and break.
- Coverage will vary with each situation and is dependent on the install location and the prevailing conditions. Take time to work out which way the breeze flows in your particular environment – ie with doors and windows open, fans and range hood on.

FASTENING BACK PLATE TO THE WALL

- To open unit, hold back plate and apply thumb pressure to front cover at the center bottom (just below logo)
- Using the back plate as a temple, mark the position for the screws provided. Installing with only top screw allows the unit to be removed for cleaning purposes. Installing with two screws ensures the unit cannot be removed.
- When positioned correctly insert the top screw. Ensure unit is straight before installing the second screw.

INSTALLING NEW AEROSOL CAN

- Remove sticker from solenoid valve. Shake can then screw clockwise, finger tight only into valve.
- Listen to ensure a seal was formed.
- Use black primer button to release mist and test dispenser is functioning.
- Place back plate on wall screw, then position front of unit onto back plate. Top front of unit needs to slot into top back, creating a hinge like opening/closing action.

INSTALLING NEW BATTERIES

- Dispenser operates on 3 AA alkaline batteries.
- Life expectancy 3-5 months dependent on level of use.
- When inserting batteries observe the polarity marked at the end of the batteries

TO FIT A REFILL

- On the wall or in your hand, release front cover by applying thumb pressure at bottom center of front cover and hinge lift or push front cover upwards.
- Remove used aerosol can by unscrewing anti clockwise. Do not use excessive force.
- Wipe unit with a soft cloth removing any excess fluid on or in the unit.
- Avoid contact with the circuit board.
- Screw new Insect Spray into unit in a clockwise direction. Gently tighten to finger tight only. Test using primer button.

SWITCH ON

- Each dispenser is fitted with an optional 5 or 7.5 minute timer.
- Set at 5 minutes, The Insect Spray will dispense every 5 minutes, 24 hours per day for approximately 6 weeks.
- Set at 7.5 minutes, The Insect Spray will dispense every 7.5 minutes, 24 hours a day for approximately 8 weeks
- The more product in the air, the better the results. The 7.5 minute setting is useful for the beginning or end of the fly season.
- Prior to closing the unit, press the primer button sufficient times to ensure the appropriate pressure is reached for the misting function to commence operation.
- Ensure the switch is left in ON position if setting the unit to use immediately or OFF when changing over an aerosol.

