

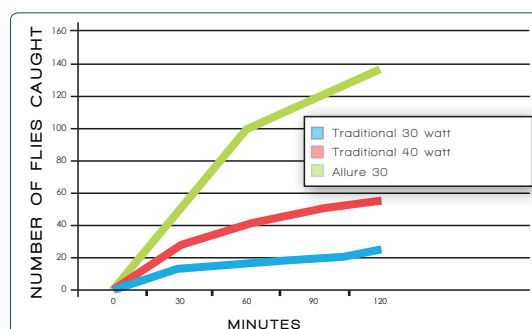


Proven to have 60% greater UV light output than traditional electric flykillers

With an innovative, patented* open top design to maximise light output of the Synergetic® UV tubes, this truly unique killing grid flykiller releases light from the back, sides and top of the unit, creating 67% more useful UV light output than traditional flykillers utilising the same power UV tubes.

The unique Z-shaped killing grid provides a 20% larger fly killing area, ensuring that the unit easily copes with the increased number of flies attracted by the greater light output. Designed with serviceability in mind, the killing grid, deep catch tray and UV tubes are easily cleaned and maintained whilst the tool free, drop down guard, also holds the catch tray during servicing making the unit quick and easy to service.

Independent tests show that the Allure30 attracted 448% more flies than the leading traditional 30 watt unit.





FEATURES

Innovative, patented* open top design gives maximum possible UV light output for increased efficacy

Unique 'Z Shaped' killing grid gives 20% larger useful killing area for increased efficacy

Large capacity, mains interlocked catch tray with anti-blow out folds

Patented dual wavelength Synergetic® technology for an increased catch

Tool free, swing down front guard for quick, simple servicing

Simple wall, ceiling or desk mounting

Independently tested and certified to RoHS and all relevant European standards

Contemporary market leading British design

PRODUCT CODE
ZC010
DESCRIPTION
Allure®, 30 Watt, Stainless
DIMENSIONS (MM) H x W x D
305 x 590 x 120
COVERAGE (M²)
120
TUBES
2 X TGX15-18
WEIGHT (KG)
5.0



ROOM COVERAGE

120 m²

APPLICATION

Commercial
Backroom

* Patent pending

Professional Electric Insect Control

Please read these instructions carefully and store in a safe place for future reference.

ALLURE™

As part of the **Insect-O-Cutor®** brand of insect control products, **Allure™** is an effective and flexible commercial flykiller which utilises highly effective **Synergetic®** UV tubes. Constructed from stainless steel and UV stable polycarbonate, **Allure™** can be wall mounted, ceiling suspended or desk mounted.

Contents of package

- 1 x Allure™ flykiller
- 1 x Mains cable (Type X)
- 2 x High powered UV tubes (Fitted)
- 1 x Removable catch tray (Fitted)
- 2 x Wall mounting screws and wall plugs
- 2 x Suspension keyrings

WARNING - THIS APPLIANCE MUST BE EARTHED (CLASS 1)

INSECT CONTROL PRODUCTS

Allure™ utilises high powered ultra violet tubes to attract flying insects and then electrocutes them on a killing grid, before collecting them in a removable catch tray.

WARNING

Allure™ is not to be used by persons with reduced physical, sensory or mental capabilities, or lack of experience and training, unless they have been given instruction.

Children should be supervised to ensure they do not play with the appliance.

If the mains cable is damaged it must be replaced by a specialist mains cable available from Pelsis Ltd or your supplier.

Allure™ must only be used in areas which are free of dust and any possible explosive vapour mixture, is suitable for indoor use only and is not suitable for use in barns, stables and similar locations.

POSITIONING AND GUIDANCE FOR USE

Allure™ should ideally be fixed around two meters above the ground, preferably in the darkest place within the area to be protected. Do not position the unit close to windows, skylights or other sources of light, or where it may be obscured by furniture, doors or other obstacles.

Allure™ should ideally be in operation for 24 hours a day, ensuring your premises are kept free of flying insects. Insects are most attracted to **Allure™** units at night when there is no competition from daylight or other light sources.

GUARANTEE

Allure™ has a three year guarantee and if maintained as recommended in these instructions should continue to work for many years.* Use of non-approved consumables may invalidate the guarantee.

INSTALLATION

INSTALLATION SHOULD BE CARRIED OUT BY SERVICE PERSONNEL ONLY.

Allure™ should be mounted as shown in the mounting options section of this document. Keep out of reach of children. Use the removable mains lead and plug to connect **Allure™** to a power supply of appropriate rating, as specified on the specification label found on the unit.

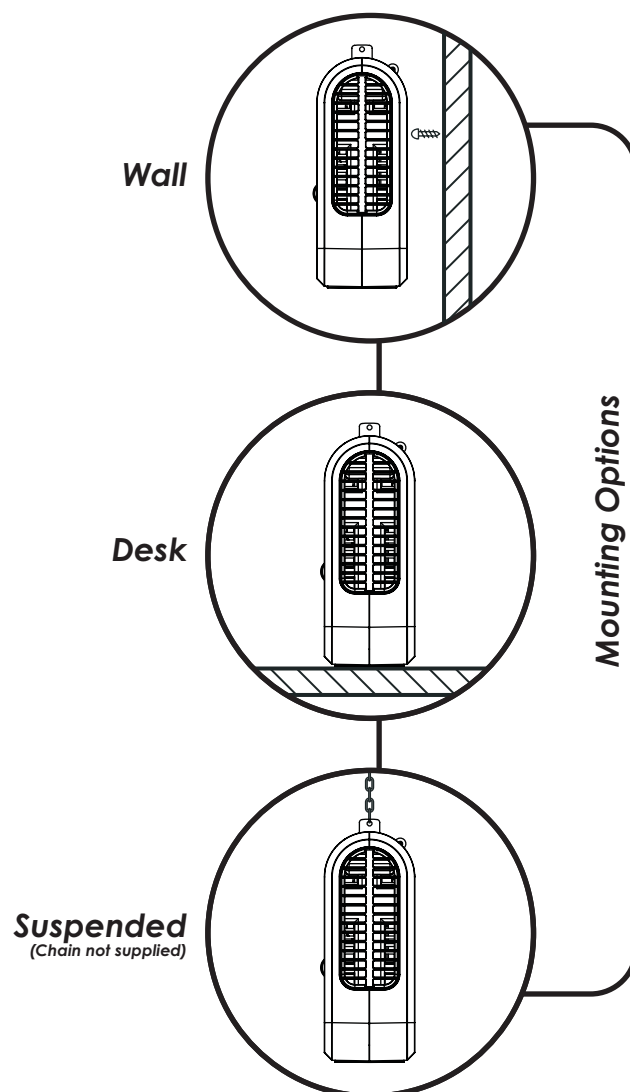
CLEANING

CLEANING SHOULD BE CARRIED OUT BY SERVICE PERSONNEL ONLY, AFTER ENSURING THAT THE UNIT IS DISCONNECTED FROM THE MAINS SUPPLY.

It is recommended that cleaning is carried out regularly every month. During cleaning the unit should be thoroughly wiped down with a damp cloth, removing any build up of dirt. Ensure the unit is completely dry before reconnecting it to the power supply.

MOUNTING FIXING CENTRES

METHOD	Allure 30
Wall	460mm
Desk	-
Suspended	555mm



*Excludes tubes and starters. Does not cover breakdown due to misuse, incorrect operation or use in an incorrect application.

INSECT-O-CUTOR®

CATCH TRAY REMOVAL

The catch tray is connected to the power supply of the unit via a hidden switch. By removing the catch tray, the connection is broken and power is cut to the unit. This ensures safe access to the unit for servicing and cleaning.

NB - WHEN REPLACING THE CATCH TRAY BACK INTO ALLURE™, ENSURE IT IS PUSHED FULLY INTO POSITION AND THAT POWER IS RESTORED TO THE UNIT.

Once the catch tray is removed, the two spring catches on the front guard can be pulled towards the centre of the product, allowing the front guard to be swung down.

NB - THE FRONT GUARD CAN ONLY BE SWUNG DOWN ONCE THE CATCH TRAY IS REMOVED

TUBE REPLACEMENT

TUBE REPLACEMENT SHOULD BE CARRIED OUT BY SERVICE PERSONNEL ONLY, AFTER ENSURING THAT THE UNIT IS DISCONNECTED FROM THE MAINS SUPPLY.

To ensure the efficiency of **Allure™** in catching flying insects, the UV tubes should be replaced annually. After twelve months the phosphor coating that emits the correct wavelength of UV light has burnt away and the UV output is diminished substantially.

To replace the UV tubes...

1. Remove the catch tray.
2. Swing down the front guard.
3. Rotate the tube through 90°, freeing it from the tube holder.
2. Pull the tube away from the chassis.
3. Dispose of the used UV tube in conjunction with local WEEE regulations.

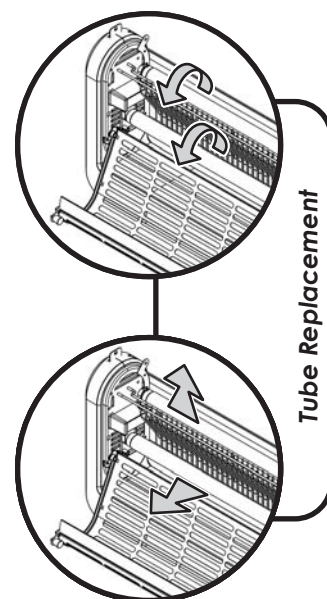
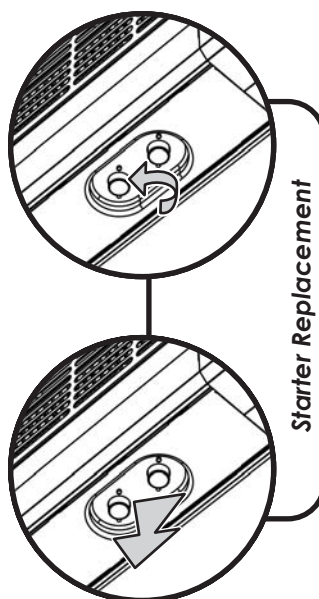
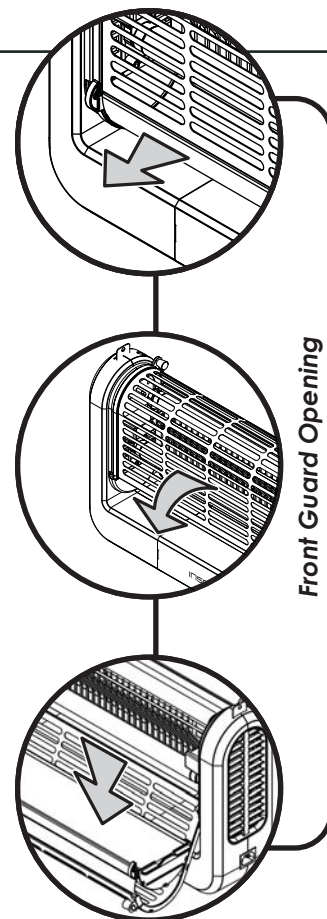
STARTER REPLACEMENT

STARTER REPLACEMENT SHOULD BE CARRIED OUT BY SERVICE PERSONNEL ONLY, AFTER ENSURING THAT THE UNIT IS DISCONNECTED FROM THE MAINS SUPPLY.

The starters provide an extra spark to initially light the UV tubes. Starters wear out and should be replaced at the same intervals as the UV tubes.

The starters are located on the base of **Allure™** for ease of access. To replace the starters...

1. Rotate the starter anti-clockwise.
2. Pull the starter free from the unit.



SPECIFICATION / REPLACEMENT PARTS

Unit	Allure 30
Voltage	230V ~ 50Hz
Dimensions(mm)	590 x 305 x 120
Coverage	120 Sq. Meters
Weight	4.0 Kg
Light Output	30W
Tubes	2 x TGX15-18
Starter	2 x I154
Tray	T-AL30S

**DANGEROUS
VOLTAGE**



INVESTORS
IN PEOPLE

Information provided on these instructions is modified and updated from time to time. This is due to the constant redevelopment of our products. As such, it is not intended that you should rely on it or that it should form part of any contract.