



for a safer world

# RT-30/HACCP ELECTRIC INSECTICIDE WITH GLUE TRAP



## TECHNICAL CHARACTERISTICS

OPERATION VOLTAGE	220-240V AC/50-60Hz
CONSUMPTION	19W
DEGREES OF COVER PROTECTION	IP 20
OPERATION TEMPERATURE RANGE	0 to 60 °C
PRODUCED IN ACCORDANCE WITH	EN 60335-1, EN 60335-2-59
RELATIVE HUMIDITY	Up to 95%
CONSTRUCTION MATERIALS	ABS-PC
DIMENSIONS	360 x 200 x 90 mm
TYPICAL WEIGHT	1160 gr
GUARANTEE	2 years (1 year for the lamp)

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Olympia Electronics - European manufacturer

### HACCP Certification

The above products are designed based on Hazard Analysis Critical Control Points (HACCP), in order to be appropriate for placement in storage space, processing and food distribution. They have a special adhesive surface that prevents scattering of trapped insects, as well as lamps with a special film that does not shattered in case the trap falls.

### GENERAL

Electric insecticides are used to exterminate various insects. They use special fluorescent tubes (Black light) to attract the insects from a distance. They can be used in any areas where there are many insects. These models use lamps with special plastic shell to protect the area from broken glass parts in case of a broken lamp. A special glue trap within the insecticide is used to trap the insects. These traps protect us from all kinds of insects (mosquitoes, gnats, flies, e.t.c) without using any chemicals. The insecticides are mounted high above the floor level and in a clearly visible place in order to attract the insects easier. One glue trap is included in the packaging of the electric insecticide.

RT-30/HACCP model uses a special glue trap for insects and incorporates two 8W special fluorescent tubes (Black light) placed in the front of the glue trap. To mount the insecticide on the wall use the

included mounting accessories. The device is powered by a voltage of 220-240V AC via a regular wall power outlet.

### Spare Parts - Replacements.

**A-1046.** A package that contains 6 replacement glue traps.

**A-1048.** A package that contains 12 replacement glue traps.

**A-1032.** Accessory for the table version.

**A-1030.** Metallic protection grid. This grid does not prevent insects from entering the insecticide but is used to prevent small animals or birds from entering the insecticide.

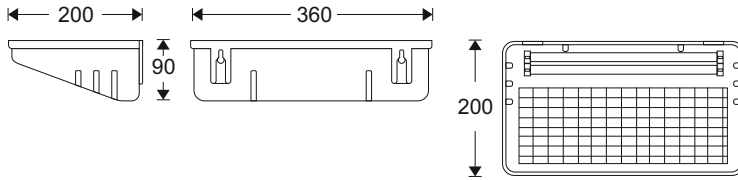
### Changing the lamps or the Starter

If the lamp or the Starter must be changed, this procedure can be done by the user, by following the procedure bellow:

1. Remove the power plug from the wall outlet.
2. Replace the Starter or the lamp which is not operating with one of the same type.
3. Insert the power plug into the wall outlet.

The lamp type used are : **SYLVANIA** type **T5 F8W/BL350S** for **RT-30/HACCP**.

## Dimensions in mm



### **WARNING!!!**

- The device is suitable for indoor use.
- The device must be kept away from children.
- The device must be not installed in areas with combustible gases or explosive dust.
- When the mains cable is damaged, this must be replaced by our SERVICE department or by an authorized technician.

### **WARRANTY**

Olympia Electronics guarantees the quality, condition and operation of the goods. The period of warranty is specified in the official catalogue of Olympia Electronics and also in the technical leaflet, which accompanies each product. This warranty ceases to exist if the buyer does not follow the technical instructions included in official documents given by Olympia Electronics or if the buyer modifies the goods provided or has any repairs or re-setting done by a third party, unless Olympia Electronics has fully agreed to them in writing. Products that have been damaged can be returned to the premises of our company for repair or replacement, as long as the warranty period is valid. Olympia Electronics reserves the right to repair or to replace the returned goods and to or not charge the buyer depending on the reason of deflection. Olympia Electronics reserves the right to charge or not the buyer the transportation cost.

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