

SPECIFICATIONS

ARTICLE

Designation : **Fly killer LED AGR18 with glue board**

Code bobet : **24865**

Selling Unit : **Unit**



Non-contractual pictures

**CHARACTERISTICS :**

- All 304 stainless steel
- Fitted with two shatter-proof LED tubes, providing all-round insurance against glass shards being scattered in the event of "accidental breakage" of the lamps
- Neutralises insects (even the smallest ones): mosquitoes, gnats, flies, moths, etc.
- No insect explosion, silent and odourless
- Simple replacement of the glue sheet (Bobet Code 15371 - Pack of 6 sheets 190 x 585 mm). 3 mm thick plate, squared and drilled
- IP54 protection rating to ensure that electrical components are perfectly sealed.
- Compatible with our 9W LED tube code 24251
- Suspended model

MAINTENANCE :

Replace tubes every 24 months, glue plate every 2 months minimum

Translated with DeepL.com (free version)

WORKING PRINCIPLE :

The light attracts and neutralises flying insects on the special adhesive plate inside the device.

INSTALLATION :

The insect killer should be hung about two metres off the floor, out of direct sunlight.

Make sure that the device is positioned between the point where the insects enter the room and the surface to be protected.

APPLICATIONS :

Restaurants, hotels, cafés, kitchens, hospitals, food shops, canteens, laboratories, warehouses, agricultural and food industries, pet shops, offices.... Particularly suited to the agri-business sector, where hygiene constraints and compliance with HACCP recommendations are essential.

SPARE PARTS :

- Glue plate 190X585 (pack of 6 plates): code 15371
- 9-watt LED tube + starter: code 24251
- Starter for LED tube : code 24866

DESCRIPTION :

Dimensions : 545 x 50 x 270 mm

Weight : 22.5 kg Kg

Coverage : 240m²

Tube / Lamp : 2 x 9 W

Power supply : To ensure durability, our products are manufactured in austenitic stainless steel (food grade)
50 Hertz

STANDARDS :

Complies with the provisions of directives :

- 2012/19/EU
- 2011/65/EU + 2015/863/EU 2014/30/UE 2014/35/UE

The harmonised standards applied are as follows

- EN 60335-1 : 2012
- EN 55011 : 2009 / A1 : 2010
- EN 61000-3-2 : 2006 / A1 : 2009 / A2 : 2009
- EN 61000-3-3 : 2008
- EN 62233 : 2008
- EN 55015 : 2006 / A1 : 2007 / A2 : 2009
- EN 61547 : 2009
- EN 62493 : 2010
- EN 62321-1 : 2013
- EN 62321-2 : 2013
- EN 62321-3-1: 2013
- EN 62321-4: 2013 +A1:2017
- EN 62321-5: 2013
- EN 62321-6: 2015
- EN 62321-7-1: 2015
- EN 62321-7-2: 2017+ISO 17075-1:2017

