



FLYING INSECT KILLERS

CATERZAP

Mechline's Electric Grid CaterZap fly killers use energy saving, long-life bulbs that are eco-friendly & super efficient - using 30% less energy than typical UV bulbs.

The CaterZap electronic insect killer utilizes ultra-violet rays, which are proven to be the most effective lure for light-sensitive flying insects, such as flies, moths, mosquitoes, etc. These insects are electrocuted by the electrically-charged metal grids. There are no chemicals, no smells, no sprays and no mess. The fly killer is pollution-free and harmless to humans and pets. It is ideal for use in houses, factories, food outlets, cold rooms, hospitals and other places. Indoor use only.

HIGH QUALITY,
LONG LIFE, ENERGY
SAVING BULBS
**THE
ENVIRONMENTALLY
RESPONSIBLE
CHOICE!**



Energy Saving

Bulbs are energy saving, long-life design, eco-friendly & super-efficient. Using 30% less energy than typical UV bulbs.



Powerful Electric Grids

Powerful, electric grids are efficient and effective, killing flying insects instantly with non-clogging grids. Easy to clean and maintain.



Installation Options

Can be suspended, stood on its base or fixed to wall for easy installation.





WATER



GAS



ENVIRONMENT



PEST CONTROL

FLYING INSECT KILLERS

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ENERGY SAVING INSECT KILLERS



***Energy saving, long-life bulbs are eco-friendly & super efficient - using 30% less energy than typical UV bulbs - up to 15,000 hours - lasting up to 2 years**

- No ballasts required - **saving 10W per bulb. No starters** - very reliable & more energy-efficient design
- Stainless steel casings - **very lightweight & durable**
- Can be suspended, stood on its base or fixed to wall for **easy installation**
- Powerful, electric grids are **efficient & powerful**, killing flying insects instantly with non-clogging grids - **easy to clean & maintain**
- **Easy, removable catchment tray**
- **Two sizes** provide wide areas of cover
- **CE certified**; conforming to EU standards

FEATURING SHATTER-PROOF BULBS!

ELECTRIC GRID MODELS



Dimensions (mm): 256(H) x 288(W) x 105(D)
 Casing Finish: Stainless Steel
 Weight: 2.56 Kg
 Power Supply: 220-240V/50Hz
 *Bulb: 1 x 13W E27
 Range of Action: 40-60 Sq M

Model	Description
CZPEPAT20S	Energy saving, electric grid, 16W power



Dimensions (mm): 256(H) x 408(W) x 105(D)
 Casing Finish: Stainless Steel
 Weight: 2.73 Kg
 Power Supply: 220-240V/50Hz
 *Bulb: 2 x 13W E27
 Range of Action: 80-100 Sq M

Model	Description
CZPEPAT40S	Energy saving, electric grid, 29W power



Spare Bulbs

Model	Description
CZPEPUV13-S/P-E27	Shatterproof UV energy saving bulbs - 13W E27

Note: Shatter-proof, low-energy bulbs provide working temps from -200°C to +260°C; are flexible at cryogenic temperatures; have extremely high electrical resistance; resist UV radiation and are naturally non-flammable.

IMPORTANT: DO NOT REMOVE THE PLASTIC SHEATH, it is an integral part of the bulb.

Contact us to discuss all other spare part requirements.



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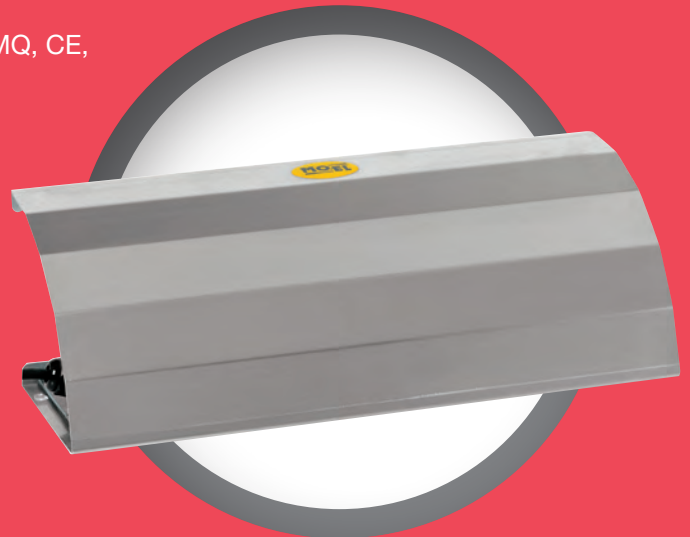
FLYING INSECT KILLERS



Powerful, extensive coverage & effective flying insect control for foodservice operations

EXCELLENT FOR
COMMERCIAL
KITCHENS
DISCREET & EASY
TO CLEAN

- Powerful flying insect killers available in electric grid & adhesive board models
- Manufactured to highest level of quality and safety, meeting IMQ, CE, HACCP CSA & ISO 9001:2000 standards
- No use of any pollutants or toxic agents, relying on natural means to eliminate flying insects – such as: UV bulbs, pheromone-laden sticky pads, powerful electric grids
- Contemporary designs to suit front-of-house, as well as kitchen area
- Convenient mounting/installation options
- Practical, extractable sliding drawer for complete cleaning
- Adhesive board models can be used in areas where food is prepared as lack of electric grids eliminates scattering body parts; plus no humming or zapping sounds - HACCP compliant



Powerful

Extensive coverage & effective flying insect control for foodservice operations.



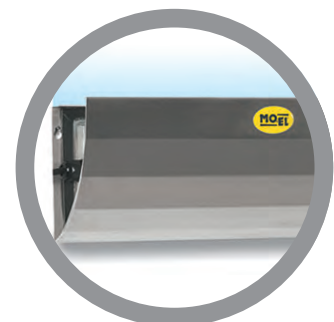
Electric Grid Models

Housing made of recycled materials to protect electrical parts from dirt & damp and assure optimum cooling; plus high tension, galvanised ground, zinc-plated steel grids are self-cleaning & resist UV emissions



Adhesive Board

Can be used in areas where food is prepared as lack of electric grids eliminates scattering body parts; plus no humming or zapping sounds - HACCP compliant.





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PEST CONTROL

FLYING INSECT KILLERS



- **Powerful, extensive coverage & effective flying insect control** for foodservice operations
- Available in **electric grid, adhesive board “sticky pad”**
- Manufactured to highest level of quality and safety, **meeting IMQ, CE, HACCP CSA & ISO 9001:2000 standards**
- **No use of any pollutants or toxic agents, relying on natural means to eliminate flying insects** – such as: UV bulbs, pheromone-laden sticky pads, powerful electric grids
- Contemporary designs **to suit front-of-house, as well as kitchen area**
- **Convenient mounting/installation options**
- Electric grid models’ housing **made of recycled materials to protect electrical parts from dirt & damp and assure optimum cooling**; plus high tension, galvanised ground, zinc-plated steel grids are **self-cleaning & resist UV emissions**
- **Practical, extractable sliding drawer for complete cleaning**
- Adhesive board models **can be used in areas where food is prepared** as lack of electric grids eliminates scattering body parts; plus **no humming or zapping sounds** - HACCP compliant
- **UV-A bulbs protected** in unbreakable, clear sheaths for **maximum safety** rated to IP65 water rate



ELECTRIC GRID MODELS



M304

COVERING
80 Sq M



M309

COVERING
160 Sq M

Easy cleaning, strength and sturdiness make this model suitable for medium size areas and commercial kitchens.

Dimensions (mm): 315(H) x 355(W) x 155(D)
 Bulb: 1 x 15W
 Coverage: 80 Sq M
 Weight: 4.1 Kg
 Power Supply: 220-240V/50Hz

Model	Description
M304	Energy saving, electric grid, 35W power
Spare Parts for M304	
M0415	Bulbs
M0411	Starter
M0012	Ballast
M0428	Transformer
M0403	Bug Tray

Excellent item for medium size public areas and commercial kitchens; it is compact, discreet and easy to clean.

Dimensions (mm): 315(H) x 355(W) x 155(D)
 Bulb: 2 x 15W
 Coverage: 160 Sq M
 Weight: 4.2 Kg
 Power Supply: 220-240V/50Hz

Model	Description
M309	Energy saving, electric grid, 45W power
Spare Parts for M309	
M0415	Bulbs
M0411	Starter
M0924	Ballast
M0428	Transformer
M0403	Bug Tray



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ADHESIVE BOARD MODEL

Adhesive board models can be used in areas where food is prepared as lack of electric grids eliminates scattering body parts; plus no humming or zapping sounds - HACCP compliant

Adhesive Paper Insect Killer

Supplied with 4x "sticky" boards.

Dimensions (mm): 135(H) x 400(W) x 147(D)

Bulb: 2 x 15w

Coverage: 150 Sq M

Weight: 2.2 Kg

Power Supply: 220-240V/50Hz



M701

COVERING
150 Sq M



Model	Description
M701	Mo-Fly – aluminium, 40W power
Spare Parts for M701	
M0415	Bulbs
M0815	Starter
M001888	Adhesive Boards (pk.10)



**WE HAVE A
TAP, FAUCET OR
SPOUT FOR EVERY
COMMERCIAL
KITCHEN
APPLICATION**

AQUAJET



Pegler Yorkshire

DELABIE

CATERTAP

GASTROTECHNIX

See pages 29-54 for details