



Lunchtime?

Flying insects are known to carry **millions** of disease causing organisms and have been implicated as carriers of *Listeria*, *Salmonella* and *E.coli*!

Chameleon Flytraps

they make sure you're not getting more than you ordered



>> **Chameleon™ 1x2**

>> **Chameleon™ 2x2**

>> **Chameleon™ Uplight**

Professional Sticky Traps

The Chameleon catches the small flies the others leave behind

Changes in pest control practices, towards the use of more target specific products such as gels and baits, have allowed the population of some types of pest flies to increase. The main insects that are becoming a nuisance are the smaller sized ones: fruit, drain and fungus flies. These small sized insects are better controlled by the Chameleon line of sticky units.



Chameleon units are slim, easy on the eye, easy to maintain and only require a change of sticky boards once every two months, under normal conditions. With a sticky trap, insects are held fast. This means that there is no danger of insects being ejected or blown out of the unit, allowing Chameleon units to be placed closer to sensitive areas.

Used sticky boards, if dated and protected by clingfilm, give a ready-made catch analysis and a record of 'due diligence'. You also have a means of easy identification of the insects controlled.

- Quantum BL shatter-resistant tubes coated with Teflon® G resin for maximum attraction and significantly reduced risk of contamination from glass breakages.
- Full-size sticky board to effectively catch even the smallest flies.
- Easy to remove bottom tray, drop-down guard and front covers - no tool service.
- Reflectobakt® sleeves increase attractiveness to insects, significantly slow the drying of the sticky board and allow longer board life and slimmer design.
- Interchangeable tubes and sticky boards on all units to minimise stocking requirements.
- All Chameleon units carry a 3-year guarantee (excluding tubes, boards and starters).

Flies can not eat solid food, so to soften it up, they vomit on it. Then they stamp in the vomit to form a liquid, adding a few germs for good measure. After this they suck it all back up again, dropping some excrement at the same time. **And when they've finished eating - it's your turn!**

>> Chameleon™ 1x2

Attractive, ultra-slim, wall-mounted unit (freestanding bracket available), compact and unobtrusive, ideal for use in food preparation areas. Two 15-watt Quantum BL tubes backed by Reflectobakt® sleeves and Teflon® G shatter-resistant coating give 180° coverage and allow longer board life.

H: 31.5cm w: 48.5cm D: 6.5cm

4.30Kg

Wall-mounted:  Freestanding:  90m²

Finish: White Stainless Steel




>> Chameleon™ 2x2

Ceiling-suspended; able to protect large open areas. Can be placed above aisles with no possibility of fly fallout. 360° attraction with two full-size sticky boards and four 15-watt Quantum BL tubes backed by Reflectobakt® sleeves and Teflon® G shatter-resistant coating allow longer board life.

H: 31.5cm w: 48.5cm D: 12.5cm

6Kg

Ceiling-suspended:  180m²

Finish: White Stainless Steel




>> Chameleon™ Uplight

Attractive, wall-mounted unit; the perfect choice for areas where fly control should be discreet, e.g. restaurants and other eating areas. Disguised as a wall light with full-size sticky board and 15-watt Quantum BL tube with Teflon® G shatter-resistant coating hidden from view. Front cover can be decorated to match existing décor. Choice of colours now available.

H: 21cm w: 47cm D: 17cm

3.7Kg

Wall-mounted:  40m²

Finish: Magnolia White Silver



UV Tubes

All Chameleon™ units feature Quantum BL shatterproof tubes giving:

- Ultimate performance, maximum attraction
- Teflon® G gives optimum shatterproof resistance on UV tubes
- Easy and safe solution by significantly reducing contamination risk from glass breakage

Tubes are 100% more effective and 40% more powerful than standard UV tubes.

To maximise the effectiveness of all fly control units it is important that tubes are changed ideally every 6 months but at least once every 12 months, preferably at the onset of warmer weather and increased insect activity.



Sticky Boards and Reflectobakt® sleeves

PestWest glue boards offer some of the largest catch surface areas in the market place – giving greater catch per board.

The glue boards, thanks to the Reflectobakt® sleeve (patented), in PestWest machines are positioned closer to the UV tube than other models – providing a more rapid catch.

The Reflectobakt® sleeve shields the full-sized glue board from the drying effect of the UV light, making the units more effective for longer periods of time.

The boards are strategically placed within the units:

- Making them ultra-slim in design
- And more attractive to insects and customers: positioned to maximise the catch of flies

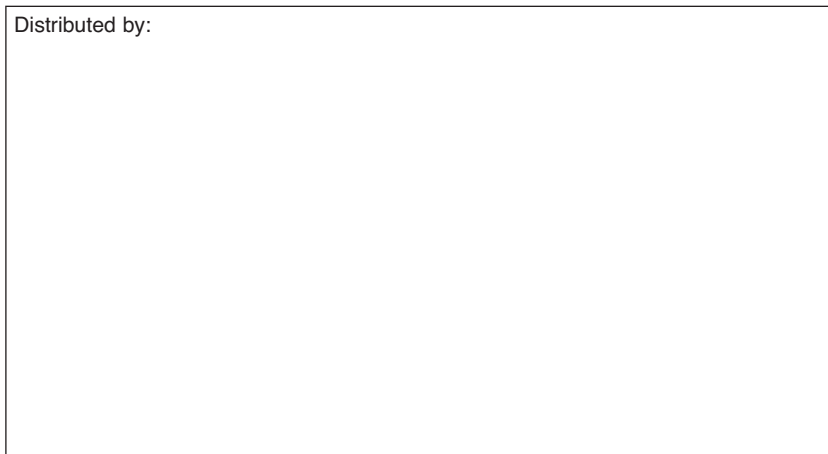
Reflectobakt® sleeves are featured in the Chameleon range of sticky traps, except the Uplight model.

PestWest offers a range of full-size adhesive boards for its Chameleon range of sticky traps, including a black board to effectively hide the catch – now including a food attractant lure.

The grey board with reference grid matrix makes monitoring and counting of insects easier.



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