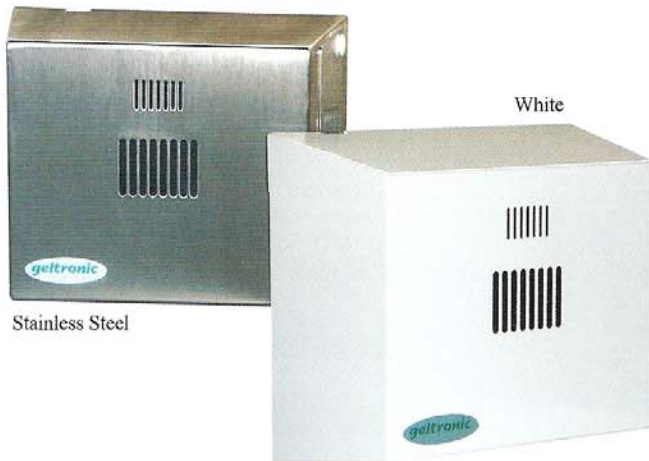


geltronic

with air filter

The *geltronic* is a mains operated air freshener with an air filter. Its powerful fan unit makes it ideal for large areas such as washrooms, offices, nursing homes, changing rooms, reception areas etc.



There are three models to choose from - all available in either stainless steel or with a powder coated white front.

continuous

This model remains permanently running when the power is switched on.

light sensor

The light sensor unit automatically switches off during hours of darkness

timer

A pulsing system in this version allows the operator to set the intervals at which the unit comes on and goes off.

automatic gel feed system

Any of the above *geltronics* can be set up in the following ways, dependant upon the users requirements. Either option is quick and easy to change.



If a subtle background scent is required, use the special gel feed system. This allows the gel to be exposed to the air stream gradually, thus ensuring an even release of perfumed air. This has the added advantage of maximising the life of the gel for up to two months. *



For areas requiring a stronger fragrance, simply remove the gel completely from the tube. Placing the gel on the control ring ensures a stronger fragrance for up to one month. *

geltronic

CE

INSTALLATION INSTRUCTIONS FOR YOUR MAINS AIR FRESHENER

UNPACKING.

Your Air freshener has been tested before leaving the factory. If any part should be damaged in transit, please return that part to us for immediate replacement. Each air freshener carton includes:

a) Air freshener machine b) Installation leaflet c) 4 Wood screws d) 4 Wall plugs. e) Special spanner

SITING.

To ensure your air freshener works with maximum efficiency, it should not be located near doorways, windows, air vents, extractor fans etc. The height at which to install it is not critical but placing it too high might present problems when replacing the gel and filter. A minimum height of 2.5 metres is recommended to prevent the airflow from blowing onto the public.

FIXING

Your air freshener comes complete with screws and wall plugs for screwing to the wall. Remove the side plate by turning the plastic retainer at the top through 90 degrees (using the special spanner provided) and lifting off. Remove the 2 screws holding the front in position, slide sideways and lift off. Locate the chassis in the desired position and mark through, the 4 fixing points ensuring that the electrical connections are at the top. Drill the wall to suit the plugs supplied and fit the chassis to the wall.


WIRING

WARNING - THIS APPLIANCE MUST BE EARTHED

The wiring should only be carried out by a qualified electrician. The 220/240 volt 50Hz supply must be connected to the air freshener via a double pole fused isolator having a contact separation of at least 3mm between poles, using a mains lead of at least .75mm. Bring the mains cable through the cord clamp adjacent to the terminal block. Wire up as follows:

The red or brown lead to the terminal marked L

The black or blue lead to the terminal marked N

The green or green and yellow lead to the terminal marked E or 

Re-tighten the cord clamp.

It is recommended that the electrical installation is carried out and checked by a qualified electrician and inspected every 6 months.

MODEL OPTIONS

Continuous model

This model runs continuously when the mains is switched on.

Light sensor model

With this model, the unit runs continuously during periods of light and will automatically switch off during hours of darkness.

RE-FITTING THE FRONT COVER

Replace the front cover, sliding it on sideways and fixing with the 2 screws and shakeproof washers. Ensure the shakeproof washers are used, and the screws fully tightened, as these ensure earthing to the front cover.

GEL & FILTER REPLACEMENT.

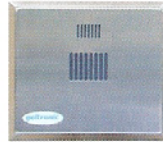
Refer to the instructions in the box of gels (Purchased separately).

GUARANTEE.

Your air freshener is fully guaranteed for a period of 2 years from the date of purchase. Should any part fail during normal use, within this period, simply return it for immediate repair/replacement.

Specifications

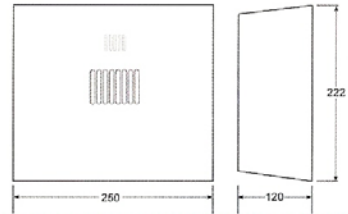
geltronic



stainless



white



type	power	operation	white	stainless
Continuous	230v ~ 26 w	Runs continuously when the mains is connrcted.	CAIR4W	CAIR4S
Light sensor	230v ~ 26 w	Automatically switches off when a low light level is reached	CAIR5W	CAIR5S
Timed	230v ~ 26 w	Internal switches will give the approximate timings: 1 min on 5 mins off / 2 min on 5 mins off / 3 mins on 5 mins off. 1 min on 10 mins off / 2 mins on 10 mins off / 5 mins on 10 mins off. There is also a continuous and test setting.	CAIR6W	CAIR6S

aircharm



white



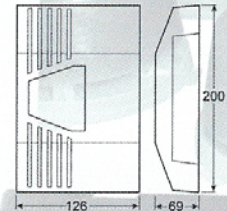
grey



beige



button operated



type	batteries	operation	white	grey	beige
Standard	1 or 2 'D' size	Runs continuously when the batteries are installed Fit 2 batteries for full speed & 1 battery for half speed	WAIR2W	WAIR2G	WAIR2B
Deluxe	2 x 'D' size	Two switches set the options 1/ Set to run during the day or run at night 2/ Either continuous running during the 'on' time or pulses on/off every 30 seconds approx.	WAIR1W	WAIR1G	WAIR1B
Push button	2 x 'D' size	Pushing the button activates the timer for between 5 and 45 minutes approx. This is adjustable	WAIR3W	WAIR3G	WAIR3B

popular fragrances

strength	fragrance	geltronic	aircharm	strength	fragrance	geltronic	aircharm
	Cherry	SGEGY4	SGELCH		Meadow Fresh	SGEGM4	SGELMF
	Citrus	SGEGC4	SGELCI		Waterfall	SGEGW4	SGELWA
	Mandarin	-	SGELMA		Rose	SGEGR4	SGELRO
	Strawberry	SGSGS4	SGELST		Apple	SGEGA4	SGELAP
	Honeysuckle	-	SGELHO		Lotus Flower	-	SGELLO
	Peppermint	SGEGP4	SGELPE		Mixed box (contents vary)	SGEGX4	SGELMX

Boxed quantities: *geltronic* = 4 gels + 4 filters *aircharm* = 12 gels

* Gel life and effectiveness will always depend on the fragrance chosen, ambient temperature, timer settings and room size.

All units are guaranteed for 1 year

In the interest of continued development, the manufacturers reserve the right to alter specifications without prior notice

Quality Products made in Great Britain



Approved supplier

CE