BRC, a French manufacturing company created in 1943, designs, produces and markets reliable insect traps, hygiene equipment, and air comfort and air control devices.

In its efforts to constantly improve its products and services, BRC makes customer satisfaction the focus of its business activities and has been doing so for over 70 years. Its values are based on quality, innovation and commitment. All BRC product ranges are manufactured in France and comply with European standards (CE marking) and HACCP recommendations.

The BRC team is proud of its continuous collaboration with French and European suppliers, and of its contribution to the local economy, as well as to supporting jobs and creating employment in France. As a company steadfast in its environmentally friendly approach, BRC is committed to designing sturdy, sustainable products.

As a means of staying attuned to the needs of its customers, this guide is offered with a full explanatory introduction to the BRC product range, including recommendations specific to each activity sector in order to better address all requirements, as well as information relating to technical information and standards.

For further information, go to: www.brcsa.com
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Insect trap
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- IGLU® p.14
- GT® p.15
- MG® p.16
- FLYinBOX® p.18
- FLYinBOX GLU® p.19
- PG40LB® p.20
- CAPTURE® p.21
- INOXTRAP® p.22
- AGR® p.23
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Gluetrap®
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- HOSPITALITY & CATERING p.7
- AGRICULTURE p.8
- MANUFACTURING p.9
Introducing the 5 ACTIVITY SECTORS

In order to meet your exact requirements, we have broken down our markets into activity sectors.

This breakdown provides explanations for product references with the technical features and advantages best suited to your environment.

For example, we recommend the IP54 international protection rating for an insect trap installed in an environment exposed to splashing water, such as the food processing industry.

You will find on the following pages a list of devices recommended for each activity sector, as well as recommendations for applicable locations.

These 5 sectors are represented by icons:

- DOMESTIC sector
- BUSINESS, ADMINISTRATION, MEDICAL/SOCIAL sector
- HOSPITALITY & CATERING sector
- AGRICULTURE sector
- MANUFACTURING sector

Catalogue GUIDE

Main theme
Product category
Product range
Icons for ranges relevant to the sectors
Icons for the characteristics: Made in France, warranty, CE, etc.
Icons for electric / glue
Table of technical data

On some products: Icon for international protection rating and/or icon for steel quality
Text: Characteristics, Directions, Options, Advantages
DOMESTIC
SECTOR

Applications

Houses, apartments, garden patios, balconies, mobile homes, camping trailers, etc.

RECOMMENDATIONS

INSECT CONTROL

1. IGLU® p.14
2. GT® p.15
3. FLYinBOX GLU® p.19

AIR COMFORT AND AIR CONTROL

1. Infrared heaters p.35
Business, Administration, Medical/Social Sector

Applications

Offices, doctors’ and vets’ surgeries, analysis laboratories, day nurseries, retirement homes, retail outlets (except for food outlets), schools, recreational areas, discotheques, smoking rooms, etc.

Recommendations

Insect Control

- GT® p.15
- MG® p.16
- FLYinBOX® p.18
- PG40LB p.20
- CAPTURE® p.21

Hygiene Equipment

- Ashtrays / Bins p.32
- Disinfection p.33

Air Comfort and Air Control

- Electrostatic air purifiers p.37
- Photocatalytic air purifiers p.38
- Germicidal UV air purifiers p.39
HOSPITALITY & CATERING SECTOR

Applications

Food retail outlets (bakery, butcher’s shop, delicatessen, caterer, fishmonger, etc.), coffee shop, fast-food outlets, mass and conventional catering, coffee shops, bars, OT, hotels, tourist hubs, smokehouses, etc.

RECOMMENDATIONS

INSECT CONTROL

- GT® p.15
- MG® p.16
- FLYinBOX® p.18
- PG40LB p.20
- CAPTURE® p.21
- AGR® (wall) p.23

HYGIENE EQUIPMENT

- Sterilisation cupboards p.28-30
- Hand sinks p.31
- Ashtrays / Bins p.32
- Disinfection p.33

AIR COMFORT AND AIR CONTROL

- Infrared heaters p.35
- Electrostatic air purifiers p.37
- Eolis® p.44
AGRICULTURE SECTOR

Applications

Agricultural, wine-producing and horticultural operations, etc.

RECOMMENDATIONS

INSECT CONTROL

HYGIENE EQUIPMENT

AIR COMFORT AND AIR CONTROL

Sterilisation cupboards p.29-30

Hand sinks p.31

Disinfection p.33

Infrared heaters p.35

Photocatalytic air purifiers p.38
MANUFACTURING SECTOR

Applications
Industries: food-processing, pharmaceutical, electronic, textile, printing, construction, energy, plastics processing, metalworking, chemicals, etc.

RECOMMENDATIONS

INSECT CONTROL

HYGIENE EQUIPMENT

AIR COMFORT AND AIR CONTROL

Hand sinks p.31

Infrared heaters p.35

AGR® p.23

INOXTRAP® p.22

VORTEX® p.24
BRC insect traps are suited to all environments, including the harshest ones. Whether electric or glue-based, the insect traps offer the most reliable solution against flying insects, at a low operating cost. In fact, their effectiveness is based on the strong attraction of insects to the UVA fluorescent lamps. Their non-polluting properties and chemical- and odour-free features make them environmentally friendly, economical and durable.

Several criteria should be taken into consideration in determining what best fits your requirements.

**Recommended installation plan for optimal effectiveness**

<table>
<thead>
<tr>
<th>Electric insect traps</th>
<th>Glue board insect traps</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Advisable</strong></td>
<td></td>
</tr>
<tr>
<td>• At an interception point between the areas to be protected and insect entry points</td>
<td>• The areas near to food preparation</td>
</tr>
<tr>
<td>• Away from openings to the outdoors in order to limit competing UVA-rich sunlight</td>
<td></td>
</tr>
<tr>
<td>• The peripheral areas helping to minimise the use of consumables</td>
<td></td>
</tr>
<tr>
<td><strong>Avoid</strong></td>
<td></td>
</tr>
<tr>
<td>• Dusty areas</td>
<td></td>
</tr>
<tr>
<td>• Areas with air circulation</td>
<td></td>
</tr>
<tr>
<td>• The areas near to food preparation</td>
<td></td>
</tr>
</tbody>
</table>

The device must be operated 24/7.
Light: a source of attraction for insects

The orientation of an organism or plant in response to light is known as phototropism. The response is stimulated either towards the light radiation (positive phototropism) for insects for instance, or towards the opposite direction (negative phototropism).

Insects are attracted by UVA radiation (between 315 and 400 nm), which has an attraction peak of 368 nm.

Lamps and tubes

The average lifespan of a lamp is 9000 hours. However, the luminous flux of a lamp gradually diminishes.

![Philips photometric data](image)

The operating period is equivalent to the number of hours after which a lamp no longer emits more than 80% of its luminous flux. This luminous flux is 5000 hours (6 to 7 months), or the period after which replacement of the lamp is recommended in order to maintain optimum efficacy.

The characteristics of the lamps and tubes used by BRC are as follows:

- Soft bluish light
- Very high UV radiation: peak at 368 nm (wavelength at which the insects’ eyes become sensitive)
- Low in heavy metals (RoHS)
- European know-how and European-manufactured
- Leading brand names: Philips® and Sylvania®

### ENERGY-SAVING BULBS, A REAL SAVING!

**Did you know?**

A 20 W lamp without the ferromagnetic ballast and starter has 30% more energy than a tube.

<table>
<thead>
<tr>
<th>Output</th>
<th>Length of use</th>
<th>Annual consumption</th>
<th>Cost (average price per kWh in France in 2015 = 0.14 €)</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 W lamp</td>
<td>365j 24h/24</td>
<td>175 kWh</td>
<td>24.50 €</td>
</tr>
<tr>
<td>20 W tube + ballast</td>
<td>365j 24h/24</td>
<td>263 kWh</td>
<td>36.82 €</td>
</tr>
</tbody>
</table>

How to choose the light source?

Area to be covered

The recommended output in Watts is calculated based on the surface area of the room.

Lamp or tube?

Economical and easy to replace, lamps are fitted with an electronic ballast.

Tubes are powered by ferromagnetic ballasts, which guarantee reliability and performance.

Other uses:

Diazo printing machines, photo polymerisation, chemical processes, mineral detection, various technical applications.
A ballast is an electrical component used to provide the necessary voltage for powering the lamp or fluorescent tube, while at the same time reducing the current in the electrical circuit.

There are 2 types of ballasts: electronic and ferromagnetic. The table below describes the advantages and disadvantages of their properties.

| Class | Description                  | System output | * Meeting the following requirements:
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>B2</td>
<td>Magnetic ballasts with low losses</td>
<td>≤ 43 W</td>
<td>- at a setting of 100% of luminous flux, the ballast meets at a minimum the requirements of class A3.</td>
</tr>
<tr>
<td>B1</td>
<td>Magnetic ballasts with very low losses</td>
<td>≤ 41 W</td>
<td>- at a setting of 25% of luminous flux, the total power input is equal to or less than 50% of output when the luminous flux is set at 100%.</td>
</tr>
<tr>
<td>A3</td>
<td>Electronic ballasts</td>
<td>≤ 38 W</td>
<td>- the ballast must be capable of reducing the luminous flux to 10% or less of the maximum luminous flux.</td>
</tr>
<tr>
<td>A2</td>
<td>Electronic ballasts with reduced losses</td>
<td>≤ 36 W</td>
<td></td>
</tr>
<tr>
<td>A1</td>
<td>Dimmable electronic ballasts*</td>
<td>≤ 38/19 W (at 100% - 25%)</td>
<td></td>
</tr>
</tbody>
</table>

BRC ballasts include ferromagnetic ballasts which, in combination with the starters, provide optimally reliable performance.

CELMA, Federation of National Manufacturers’ Associations for Luminaires and Electrotechnical Components for Luminaires, has established the following classification of general types of ballasts:

- Electronic ballast
  - Energy savings.
  - Fragile components with little resistance to variations in voltage.
  - Limited lifespan (between 5 and 6 years = 50,000 h).
- Ferromagnetic ballast
  - Long-lasting components resistant to electrical disturbances.
  - Long lifespan (between 10 and 15 years = + than 87,000 h).
  - Energy consumption.

High-voltage transformers and electrocution grids

The combination of “the gap between the electrocution grids and the power voltage” ensures that the insect is electrocuted in an optimal manner.

The BRC high-voltage transformers are designed for strength and durability.
- The primary and secondary coils incorporate copper with a high-quality resin coating.
- They are TÜV-certified.

Cartridges

European-made and easy to use, the BRC cartridges are designed for resistance and durability. The plastic material of which they are made has excellent UV resistance.
**Thermobug**

Thermobug is an eradication process for bed bugs thanks to heat treatment. This process consists in raising temperature between 50 and 60 °C and allows to eradicate in one time eggs, larvae, and adults. This technique respects environment and allows immediately to use the handled zone. Applications: hotel rooms, homes, reception centers …

### Directions
- Airblower for a better distribution heat.
- Use a data-logger to measure the temperature.

### Optional
- An extension lead of 30 m
  (See Accessories on page 45).

### Temperature regulation between 0 and 70°
- Silent and lightweight
- Water and dust resistant (IP54)

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Sound volume</th>
<th>Air circulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBCOMPACT</td>
<td>9kW</td>
<td>400V</td>
<td></td>
<td>17kg</td>
<td>46x68x59cm</td>
<td>53dBA</td>
<td>1800m³</td>
</tr>
<tr>
<td>TBBLOWER</td>
<td>72W</td>
<td>230V</td>
<td></td>
<td>9.15kg</td>
<td>40x63x40cm</td>
<td>51dBA</td>
<td>700m³</td>
</tr>
</tbody>
</table>

**PRODUCT**

**WARRANTY**

1 YEAR
Insect traps

IGLU®

Professional quality and totally discreet, outdoors as well as indoors: houses, apartments, garden patios, balconies, mobile homes, camping trailers, etc... IGLU is odourless and silent.

Directions
- Conseils Placement: install in a dim area to avoid
- For wall mounting: between 2.20 metres from ground level.
- Servicing: replace the lamp annually and the glue boards every 2 months*. 
- Pests: flies, mosquitoes, midges, wasps, horseflies, etc.
  * If operating 24/7.
  Average lifespan of a lamp: 9000 hours

Optional
- Customised designs with a minimum order of 57 units.
- All in inox.
- White glue boards.
- Mounting kit (page 45).
- Customization conditions for product (page 46).

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Electrocution grid voltage</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Protection rating</th>
<th>Standard lamp/tube reference</th>
<th>Glue board reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>IGLUN</td>
<td>IGLU yellow</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
<tr>
<td>IGLUNN</td>
<td>IGLU black</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
<tr>
<td>IGLUBN</td>
<td>IGLU blue</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
<tr>
<td>IGLUVN</td>
<td>IGLU green</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
<tr>
<td>IGLUCN</td>
<td>IGLU white</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
<tr>
<td>IGLURN</td>
<td>IGLU red</td>
<td>1x20W (E14)</td>
<td>✔️ 220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td></td>
<td>1.2kg</td>
<td>20x30x7.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL160x195CN1</td>
</tr>
</tbody>
</table>

• Design
• Odourless
• Silent
• Economic
As a decorative accessory, this wall lamp is designed with both private individuals and professionals in mind: homes, balconies, patios, mobile homes, camping trailers, offices, retail outlets, restaurant dining rooms, hotels, reception areas, doctors’ and vets’ surgeries, analysis laboratories, day nurseries, schools, retirement homes, etc.

Directions
- Mount as a wall lamp 1.80 to 2.20 metres above ground level and away from light sources.
- Servicing: replace the lamps/tubes annually and the glue board every 2 months*.
- Pests: flies, mosquitoes, midges, etc.
- Tip: the wall lamp is turned into a light source in winter by using a lamp for illumination (E14).

*If left on 24/7. Average lifespan of a lamp: 9000 hours

Optional
- Customisable colours with a minimum order of 30 units.
- Customization conditions for product (page 46).

Optional
- Mounting kit included
- Attractive
- Discreet
- Odourless
- Wall-mountable
- Customization (page 46)
- Energy-saving lamp **

** -30% compared with neon light sources

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Protection rating</th>
<th>Standard lamp/tube reference</th>
<th>Glue board reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>GT20B</td>
<td>GLUETRAP 20 white</td>
<td>1x20W (E14)</td>
<td>220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td>1.2kg</td>
<td>46x17.2x20.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL180x465CJ1Q</td>
</tr>
<tr>
<td>GT40B</td>
<td>GLUETRAP 40 white</td>
<td>2x20W (E14)</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>80m²</td>
<td>2kg</td>
<td>70.5x17.2x20.5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL285x785CJ1Q</td>
</tr>
</tbody>
</table>
With its unique, modern design, the MG blends in perfectly in offices, shops, restaurant dining rooms, hotels, reception areas, doctors’ and vets’ surgeries, analysis laboratories, day nurseries, schools, retirement homes, etc.

**Hazard • Analysis**

**Critical • Control • Point**

**HACCP**

**WARRANTY**

5 YEARS

- Design
- Odourless
- Discreet
- Wall-mountable
- Customization (page 46)
- Energy-saving lamp **
- Easy to use
- Mounting kit included

** 30% compared with neon light sources

**Optional**

- Shatterproof lamp or tube.
- Yellow glue boards.
- Customization conditions for product (page 46).
- Stand for table top positioning (page 45).

**Directions**

- Position away from light sources.
- Mount 1.80 to 2.20 metres off the ground between the areas to be protected and insect entry points.
- Servicing: replace the lamps/tubes annually and the glue board every 2 months*.
- Pests: flies, mosquitoes, midges, etc.

*If left on 24/7.
Average lifespan of a lamp: 9000 hours Assembly kit.

**PRODUCT**

**Code** | **Model** | **Output** | **Power supply** | **Consumption** | **Application surface area** | **Weight** | **Dimensions L x H x W** | **Protection rating** | **Standard lamp/tube reference** | **Glue board reference**
--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | ---
MG20LB | MG 20 white-coated | 1x20W | ✔ | 220V / 50Hz | 20W max | 50m² | 1,1kg | 18x28x6,5cm | IP20 | L20WE14A PL245x426CN1Q
MG20LN | MG 20 black-coated | 1x20W | ✔ | 220V / 50Hz | 20W max | 50m² | 1,1kg | 18x28x6,5cm | IP20 | L20WE14A PL245x426CN1Q
MG30LN | MG 30 black-coated | 1x15W | ✔ | 220V / 50Hz | 40W max | 80m² | 4,1kg | 49,5x28x6,5cm | IP20 | T15W PL245x426CN1Q
MG30LB | MG 30 white-coated | 1x15W | ✔ | 220V / 50Hz | 40W max | 80m² | 4,1kg | 49,5x28x6,5cm | IP20 | T15W PL245x426CN1Q
MG40LB | MG 40 white-coated | 2x20W | ✔ | 220V / 50Hz | 40W max | 80m² | 3,3kg | 49,5x28x6,5cm | IP20 | L20WE14A PL245x426CN1Q
MG40LN | MG 40 black-coated | 2x20W | ✔ | 220V / 50Hz | 40W max | 80m² | 3,3kg | 49,5x28x6,5cm | IP20 | L20WE14A PL245x426CN1Q

**Additional information on pages 10 to 12 and 42 to 44**
With its unique, modern design, the MG blends in perfectly in offices, shops, restaurant dining rooms, hotels, reception areas, doctors’ and vets’ surgeries, analysis laboratories, day nurseries, schools, retirement homes, etc.

**Directions**

- Position away from light sources.
- Mount 1.80 to 2.20 metres off the ground between the areas to be protected and insect entry points.
- Servicing: replace the lamps/tubes annually and the glue board every 2 months*.
- Pests: flies, mosquitoes, midges, etc.

*If left on 24/7. Average lifespan of a lamp: 9000 hours. Assembly kit.

**Optional**

- Shatterproof lamp or tube.
- Yellow glue boards.
- Customization conditions for product (page 46).
- Stand for table top positioning (page 45).

**PRODUCT**

- Design
- Odourless
- Discreet
- Wall-mountable
- Customization (page 46)
- Energy-saving lamp **
- Easy to use
- Mounting kit included

** 30% compared with neon light sources

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<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Protection rating</th>
<th>Standard lamp/tube reference</th>
<th>Glue board reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>MG20i</td>
<td>MG 20 stainless steel</td>
<td>1x20W</td>
<td>220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td>1.1kg</td>
<td>18x28x6,5cm</td>
<td>IP20</td>
<td>L20E14A</td>
<td>PL160x195CN1Q</td>
</tr>
<tr>
<td>MG30i</td>
<td>MG 30 stainless steel</td>
<td>2x15W</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>80m²</td>
<td>4.1kg</td>
<td>47,5x28x6,5cm</td>
<td>IP20</td>
<td>T15W</td>
<td>PL245x426CN1Q</td>
</tr>
<tr>
<td>MG40i</td>
<td>MG 40 stainless steel</td>
<td>2x20W</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>80m²</td>
<td>3.3kg</td>
<td>47,5x28x6,5cm</td>
<td>IP20</td>
<td>L20E14A</td>
<td>PL245x426CN1Q</td>
</tr>
<tr>
<td>MG40i</td>
<td>MG 400 stainless steel</td>
<td>2x18W</td>
<td>220V / 50Hz</td>
<td>50W max</td>
<td>100m²</td>
<td>6.1kg</td>
<td>64x33,5x6,5cm</td>
<td>IP20</td>
<td>T18W</td>
<td>PL303x545C1JQ</td>
</tr>
<tr>
<td>MG800i</td>
<td>MG 800 stainless steel</td>
<td>2x36W</td>
<td>220V / 50Hz</td>
<td>100W max</td>
<td>200m²</td>
<td>5.7kg</td>
<td>64x33,5x6,5cm</td>
<td>IP20</td>
<td>T36W</td>
<td>PL303x545C1JQ</td>
</tr>
</tbody>
</table>
With its translucence technology, the FLYInBOX® offers a graphic, colourful design combined with 360° discharge feature. Ideal for food outlets (bakery, butcher’s shop, delicatessen, caterer, fishmonger, etc.), cafeterias, fast-food outlets, mass and conventional catering, coffee shops, bars, OT, hotels, tourist hubs, smokehouses, etc.

**Hazard • Analysis**

**Critical • Control • Point**

**HACCP**

**WARRANTY**

5 YEARS

• Innovative: "360°" discharge
• Design
• Lacquered or stainless steel finishes
• 3 installation Optional: free-standing, hanging, wall-mounted
• Optimised electrocution surface area
• Energy-saving lamp highly attractive
• Chain supplied

**Directions**

- For wall mounting: 2 metres above ground-level.
- Servicing: replace the lamps annually.
- Pests: flies, mosquitoes, midges, wasps, moths, horseflies, etc.

**Optional**

- Shatterproof lamp.
- Recovery container.
- Wall-mounting brackets (page 45).
- White coated steel body.

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Electrocution grid voltage</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Protection rating</th>
<th>Standard lamp/tube reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>FX20iBS</td>
<td>FLYInBOX 20 blue s.steel</td>
<td>1x20W (E14)</td>
<td>220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td>3000V</td>
<td>3kg</td>
<td>26,5x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX20iNS</td>
<td>FLYInBOX 20 black s.steel</td>
<td>1x20W (E14)</td>
<td>220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td>3000V</td>
<td>3kg</td>
<td>26,5x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX20iTS</td>
<td>FLYInBOX 20 clear s.steel</td>
<td>1x20W (E14)</td>
<td>220V / 50Hz</td>
<td>20W max</td>
<td>50m²</td>
<td>3000V</td>
<td>3kg</td>
<td>26,5x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX40iBS</td>
<td>FLYInBOX 40 blue s.steel</td>
<td>2x20W (E14)</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>120m²</td>
<td>3000V</td>
<td>3,6kg</td>
<td>33x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX40iNS</td>
<td>FLYInBOX 40 black s.steel</td>
<td>2x20W (E14)</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>120m²</td>
<td>3000V</td>
<td>3,6kg</td>
<td>33x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX40iTS</td>
<td>FLYInBOX 40 clear s.steel</td>
<td>2x20W (E14)</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>120m²</td>
<td>3000V</td>
<td>3,6kg</td>
<td>33x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX60iBS</td>
<td>FLYInBOX 60 blue s.steel</td>
<td>3x20W (E14)</td>
<td>220V / 50Hz</td>
<td>60W maxi</td>
<td>240m²</td>
<td>3000V</td>
<td>4,2kg</td>
<td>48x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
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<tr>
<td>FX60iNS</td>
<td>FLYInBOX 60 black s.steel</td>
<td>3x20W (E14)</td>
<td>220V / 50Hz</td>
<td>60W maxi</td>
<td>240m²</td>
<td>3000V</td>
<td>4,2kg</td>
<td>48x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
<tr>
<td>FX60iTS</td>
<td>FLYInBOX 60 transparent s.steel</td>
<td>3x20W (E14)</td>
<td>220V / 50Hz</td>
<td>60W maxi</td>
<td>240m²</td>
<td>3000V</td>
<td>4,2kg</td>
<td>48x26x12,5cm</td>
<td>IP20</td>
<td>L20WE14A</td>
</tr>
</tbody>
</table>

Also available in white coated steel
With its translucence technology, the FlyInBox® offers a graphic, colourful design combined with 360° discharge feature. Ideal for food outlets (bakery, butcher’s shop, delicatessen, caterer, fishmonger, etc.), cafeterias, fast-food outlets, mass and conventional catering, coffee shops, bars, OT, hotels, tourist hubs, smokehouses, etc.

**Directions**
- Position away from light.
- Mount 2 to 3 metres above ground-level between the areas to be protected and the insect entry points.
- Servicing: replace the lamps annually and the glue board every 2 months.
- Pests: flies, mosquitoes, midges.
- *If left on 24/7.
  Average lifespan of a lamp: 9000 hours.
  Mounting kit included.

**Optional**
- Shatterproof lamp.

**PRODUCT**
- Innovative: “360°” discharge
- Design
- Stainless steel finishes
- Discreet and odourless
- 3 installation Optionals: free-standing, hanging, wall-mounted
- Energy-saving lamp highly attractive
- Chain supplied

**Code** | **Model** | **Output** | **Surface area** | **Weight** | **Protection** | **Standard lamp/ tube reference**
---|---|---|---|---|---|---
FX40GNS | FlyInBox 40 GLU black s.steel | 2x20W (E14) | 400m² | 2.5kg | IP20 | L20WE14A PL195x240CN2Q
FX80GNS | FlyInBox 80 GLU black s.steel | 4x20W (E14) | 800m² | 3kg | IP20 | L20WE14A PL195x310CN2Q
Insect traps

PG40LB

To assure total discretion, the PG40LB fits into false ceiling panels and is the ideal solution for offices, shops, businesses, restaurant eating areas, hotels, receptions areas, GP practises, veterinary practises, laboratories, nurseries, schools, retirement homes,...

Hazard • Analysis
Critical•Control•Point
HACCP

WARRANTY
5 YEARS

• Modern design
• Simple and fast maintenance
• Energy-saving lamp highly attractive
• White-coated finishes

Directions
- Position away from light.
- Positioning the unit in lieu of a 60x60cm ceiling plate.
- Set up the unit between the areas to be protected and the insect entry points.
- Servicing: replace the lamps annually and the glue board every 2 months.
- Pests: flies, mosquitoes, midges.

*If left on 24/7.
Average lifespan of a lamp: 9000 hours.
Mounting kit included (earthquake protection chain).

Optional
- Shatterproof lamp.

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Electrocuton grid voltage</th>
<th>Weight</th>
<th>Dimensions (L x H x W)</th>
<th>Protection rating</th>
<th>Standard lamp/tube reference</th>
<th>Glue board reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>PG40LB</td>
<td>PG40 white-coated</td>
<td>2x20W (E14)</td>
<td>220V / 50Hz</td>
<td>40W max</td>
<td>100m²</td>
<td></td>
<td>3.6kg</td>
<td>59.6x59.6x75 cm</td>
<td>IP20</td>
<td>L20WE14A</td>
<td>PL250x560CN</td>
</tr>
</tbody>
</table>

Additional information on pages 10 to 12 and 42 to 44
Recognised for its reliability, the CAPTURE is suited to service industry environments: retail shops, kitchens, changing rooms, refuse rooms, offices, doctors’ and vets’ surgeries, analysis laboratories, hotels, reception areas, day nurseries, schools, retirement homes, etc.

**Directions**
- For wall mounting: 2 metres above ground-level.
- Position away from light.
- Mount 2 to 3 metres above ground-level between the areas to be protected and the insect entry points.
- Servicing: replace the lamps annually and the glue board every 2 months.
- Pests: flies, mosquitoes, midges, moths, wasps, etc.

**Optional**
- Shatterproof lamp.
- Bracket
  (See Accessories on page 45).
- Customization conditions for product (page 46).

### PRODUCT

- **Modern design**
- **Montage kit and chain supplied**
- **360° discharge**
- **Inox 430**
- **Ferromagnetic ballasts: long-lasting and reliable**
- **Customization (page 46)**

### Code | Model | Output | Power supply | Consumption | Application surface area | Electrocution grid voltage | Weight | Dimensions L x H x W | Protection rating | Standard lamp/tube reference | Glue board reference
---|---|---|---|---|---|---|---|---|---|---|---
CAPTURE30i | CAPTURE30 s.steel | 2x15W (28cm) | ✔ | 220V / 50Hz | 40W max | 90m² | 3700V / 9mA | 4kg | 33x26x12,5cm | IP20 | TLED15WS
CAPTURE300i | CAPTURE300 s.steel | 2x15W (43cm) | ✔ | 220V / 50Hz | 40W max | 80m² | 3700V / 9mA | 5,3kg | 48x26x12,5cm | IP20 | T15W
CAPTURE400i | CAPTURE400 s.steel | 2x18W (61cm) | ✔ | 220V / 50Hz | 60W max | 120m² | 3700V / 9mA | 6,2kg | 63,5x26x12,5cm | IP20 | T18W
CAPTURE800i | CAPTURE 800 s.steel | 2x36W (61cm) | ✔ | 220V / 50Hz | 100W max | 240m² | 3700V / 9mA | 6,9kg | 63,5x26x12,5cm | IP20 | T36WS
CAPTURE30iG | CAPTURE 30 glueboards | 2x15W (28cm) | ✔ | 220V / 50Hz | 40W max | 50m² | 3700V / 9mA | 2,6kg | 33x26x12,5cm | IP20 | TLED15WS PL195x310CN2
CAPTURE300iG | CAPTURE 300 glueboards | 2x15W (43cm) | ✔ | 220V / 50Hz | 40W max | 80m² | 3700V / 9mA | 6,6kg | 48x26x12,5cm | IP20 | T15W PL195x460CN2
CAPTURE400iG | CAPTURE 400 glueboards | 2x18W (61cm) | ✔ | 220V / 50Hz | 60W max | 120m² | 3700V / 9mA | 5,2kg | 63,5x26x12,5cm | IP20 | T18W PL195x610CN2
CAPTURE800iG | CAPTURE 800 glueboards | 2x36W (61cm) | ✔ | 220V / 50Hz | 100W max | 240m² | 3700V / 9mA | 5,5kg | 63,5x26x12,5cm | IP20 | T36WS PL195x610CN2
Insect traps

INOXTRAP®

Featuring a coverless design giving barrier-free access to insects, the INOXTRAP is perfectly suited to the agricultural, wine-producing and industrial sectors which are exposed to splashing water harsh environments (IP65).

Inoxtrap IP65

Inoxtrap IP20

Directions
- Position away from light.
- Attach to wall (bracket) or suspend (chain)
- Mount 2 to 3 metres above ground-level between the areas to be protected and insect entry points.
- Servicing: replace the tubes annually and the glue board every 2 months.
- Pests: fruit flies, flies, mosquitoes, wasps, moths, etc.

Optional
- 316 stainless steel.
- Wall mounted bracket (See Accessories on page 45).
- Customization conditions for product (page 46).

Additional information on pages 10 to 12 and 42 to 44.
**Directions**

- Position away from light.
- Mount 2 to 3 metres above ground-level between the areas to be protected and insect entry points.
- Servicing: replace the lamps annually and the glue board every 2 months.
- Pests: fruit flies, flies, mosquitoes, wasps, moths, etc.

**Optional**

- IP54.
- 316 stainless steel.
- Bracket (See Accessories on page 45).
- Customization conditions for product (page 46).

---

**Product Details**

- **Maximum protection:** **PHILIPS** shatterproof tubes
- **Highly resistant to corrosion and rust**
- **Sealed against water and particles** (for the IP54 version)
- **Ferromagnetic ballasts: long-lasting and reliable**
- **Detachable insect collection tray** (electric version)
- **Attraction surface area: between 80 and 240 m²**
- **Stainless steel chain included**

---

**Additional Information**

- Designed entirely in stainless steel, the AGR is ideal for use in the food-processing and chemical industries, and for agricultural, wine-producing and horticultural operations.

---

**Specifications**

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Code Model Output</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGR30iAES</td>
<td>AGR 30 AE 304 s.steel 2x15W (43cm)</td>
<td>AGR30iAES AGR 30 AE 304 s.steel 2x15W (43cm)</td>
<td>2x15W (43cm)</td>
</tr>
<tr>
<td>AGR40iAES</td>
<td>AGR 40 AE 304 s.steel 2x20W (61cm)</td>
<td>AGR40iAES AGR 40 AE 304 s.steel 2x20W (61cm)</td>
<td>2x20W (61cm)</td>
</tr>
<tr>
<td>AGR80iAES</td>
<td>AGR 80 AE 304 s.steel 2X40W (61cm)</td>
<td>AGR80iAES AGR 80 AE 304 s.steel 2X40W (61cm)</td>
<td>2X40W (61cm)</td>
</tr>
<tr>
<td>AGR36iAES</td>
<td>AGR 36 AE 304 s.steel wall 1X36W (61cm)</td>
<td>AGR36iAES AGR 36 AE 304 s.steel wall 1X36W (61cm)</td>
<td>1X36W (61cm)</td>
</tr>
<tr>
<td>AGR36GaAES</td>
<td>AGR 36 glue, AE 304 s.steel wall 1X36W (61cm)</td>
<td>AGR36GaAES AGR 36 glue, AE 304 s.steel wall 1X36W (61cm)</td>
<td>1X36W (61cm)</td>
</tr>
<tr>
<td>AGR40GaAES</td>
<td>AGR 40 glue, AE 304 s.steel 2X20W (61cm)</td>
<td>AGR40GaAES AGR 40 glue, AE 304 s.steel 2X20W (61cm)</td>
<td>2X20W (61cm)</td>
</tr>
<tr>
<td>AGR80GaAES</td>
<td>AGR 80 glue, AE 304 s.steel 2X40W (61cm)</td>
<td>AGR80GaAES AGR 80 glue, AE 304 s.steel 2X40W (61cm)</td>
<td>2X40W (61cm)</td>
</tr>
<tr>
<td>AGR36GMAES</td>
<td>AGR 36 glue, AE 304 s.steel wall 1X36W (61cm)</td>
<td>AGR36GMAES AGR 36 glue, AE 304 s.steel wall 1X36W (61cm)</td>
<td>1X36W (61cm)</td>
</tr>
</tbody>
</table>
Suitable for explosive atmospheres (gas and flammable particles) and harsh environments, the VORTEX is specially designed for environments requiring tough resistance.

- **Unbreakable borosilicate glass 3.3 jacket transmitting 90% of UV rays**
- **Applicable in ATEX zones 1-21 and 2-22**
- **Highly resistant to corrosion and rust:** austenitic stainless steel (304)
- **Electronic ballast:** long-lasting and reliable

### Directions
- Position away from light
- Mount on wall 2 to 3 metres above ground-level between the areas to be protected and insect entry points.
- Servicing: replace the tubes annually and the glue board every 2 months.
- Pests: fruit flies, flies, mosquitoes, wasps, moths, etc.

### Code Model Output

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Application surface area</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Standard lamp/tube reference</th>
<th>Glue board reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>VORTEX400</td>
<td>VORTEX 400 304 stainless steel</td>
<td>2x18W</td>
<td>220V / 50Hz</td>
<td>50W max</td>
<td>120m²</td>
<td>10kg</td>
<td>34x17x32cm</td>
<td>T18WS</td>
<td>PL280x585CJ1</td>
</tr>
<tr>
<td>VORTEX800</td>
<td>VORTEX 800 304 stainless steel</td>
<td>2x36W</td>
<td>220V / 50Hz</td>
<td>100W max</td>
<td>240m²</td>
<td>10kg</td>
<td>34x17x32cm</td>
<td>T36WS</td>
<td>PL280x585CJ1</td>
</tr>
</tbody>
</table>
Glue boards are used for trapping flying insects attracted by the UVA rays of the lamps.

- Effective
- Easy installation
- Maximised insect capture
- 60-day glue board performance
- Resistant to UVA rays, dust and temperatures [⇌ +60°C]
- Single-sided or double-sided
- Detachable protective silicone sheets
- 3 colours: yellow, black, white
- Gridded for easier counting
- Standard dimensions or dimensions specific to the insect traps
- 100% recyclable cardboard
- Easy maintenance

2 MATERIALS AVAILABLE

- **Cardboard (single-sided or double-sided)**
  An economical base for dry environments.

- **Correx (single-sided or double-sided)**
  Correx® is a double-layered extruded polypropylene board (ribbed or corrugated).
  It is lightweight, solid, durable, resistant to humidity, low temperatures, chemical components (harsh environments), is recyclable and non-toxic.

**Colourful boards!**

- The colour **yellow** attracts [the stamen or central part of petals] attracts insects. This attraction would appear to be associated with young developing leaves, which are richer in nitrogen and therefore of a potentially better nutritional quality for insects [Source: INRA]
- **Black** disguises the insects stuck on the board.
- **White** magnifies the intensity of light through reflection, and thus the attraction to insects!
- The **gridded** design is an aid to counting and identifying the insects.

**Recommendation:**

For optimal effectiveness, the glue boards should be replaced at least every 2 months, or more regularly if there is infestation.
GLUETRAP

GLUEBOARDS ARE SOLD BY 6.

CODING GUIDE

<table>
<thead>
<tr>
<th>Device Page</th>
<th>Material</th>
<th>Number of glue sides</th>
<th>Colour</th>
<th>Dimensions</th>
<th>References</th>
</tr>
</thead>
<tbody>
<tr>
<td>PL 300x390</td>
<td>cardboard</td>
<td>1</td>
<td>white or black</td>
<td>160x195</td>
<td>PL160x195CB1Q - PL160x195CN1Q</td>
</tr>
<tr>
<td>MG 30 / MG 40</td>
<td>cardboard</td>
<td>1</td>
<td>black or yellow</td>
<td>245x426</td>
<td>PL245x426CN1Q - PL245x426CJ1Q</td>
</tr>
<tr>
<td>PG40LB</td>
<td>cardboard</td>
<td>1</td>
<td>white, black or yellow</td>
<td>250x560</td>
<td>PL250x560CB1Q/CN1Q/CJ1Q</td>
</tr>
<tr>
<td>GT 20</td>
<td>cardboard</td>
<td>1</td>
<td>yellow</td>
<td>180x465</td>
<td>PL180x465CB1Q</td>
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<tr>
<td>GT 40</td>
<td>cardboard</td>
<td>1</td>
<td>yellow</td>
<td>205x785</td>
<td>PL205x785CB1Q</td>
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<tr>
<td>OPUS 400</td>
<td>cardboard</td>
<td>2</td>
<td>white</td>
<td>205x205</td>
<td>PL205x205CB2Q</td>
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<tr>
<td>OPUS 800</td>
<td>cardboard</td>
<td>2</td>
<td>white or black</td>
<td>210x435</td>
<td>PL210x435CB2Q - PL210x435CN2Q</td>
</tr>
<tr>
<td>CAPTURE 30 / FX 80</td>
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<td>2</td>
<td>black</td>
<td>195x310</td>
<td>PL195x310CN2Q</td>
</tr>
<tr>
<td>CAPTURE 400/800</td>
<td>cardboard</td>
<td>2</td>
<td>black</td>
<td>195x610</td>
<td>PL195x610CN2Q</td>
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<tr>
<td>VORTEX 400/800</td>
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<td>1</td>
<td>yellow</td>
<td>280x585</td>
<td>PL280x585CN2Q</td>
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<tr>
<td>INOXTRAP 30</td>
<td>cardboard</td>
<td>1</td>
<td>yellow</td>
<td>300x390</td>
<td>PL300x390CJ1Q</td>
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<tr>
<td>INOXTRAP 30</td>
<td>cardboard or Correx</td>
<td>1</td>
<td>black</td>
<td>363x456</td>
<td>PL363x456J1Q - PL363x456XJ1Q</td>
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<tr>
<td>INOXTRAP 40/80</td>
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<td>303x545</td>
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<td>INOXTRAP 40/80</td>
<td>plastic (IP40)</td>
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<td>black</td>
<td>364x598</td>
<td>PL364x598CJ1Q - PL364x598XJ1Q</td>
</tr>
</tbody>
</table>

Specific glueboards available on request.
# TUBES & LAMPS

## Standard Tubes

<table>
<thead>
<tr>
<th>CODE</th>
<th>MODEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>T08WS</td>
<td>28 cm T5 8W tube for Europe*</td>
</tr>
<tr>
<td>TCLE015WS</td>
<td>28 cm T5 15W cleo tube for Europe*</td>
</tr>
<tr>
<td>T15W</td>
<td>43 cm T8 15W tube HP light®</td>
</tr>
<tr>
<td>T15WS</td>
<td>43 cm T8 15W tube for Europe*</td>
</tr>
<tr>
<td>T18W</td>
<td>61 cm T8 18W tube HP light®</td>
</tr>
<tr>
<td>T18WS</td>
<td>61 cm T8 18W tube for Europe*</td>
</tr>
<tr>
<td>T20WS</td>
<td>61 cm T12 20W tube for Europe*</td>
</tr>
<tr>
<td>T30W</td>
<td>43 cm T8 30W tube</td>
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<tr>
<td>T36WS</td>
<td>61 cm T8 36W tube for Europe*</td>
</tr>
<tr>
<td>T40WS</td>
<td>61 cm T12 40W tube for Europe*</td>
</tr>
</tbody>
</table>

* Philips® European brand or Sylvania®

## Shatterproof Tubes

<table>
<thead>
<tr>
<th>CODE</th>
<th>MODEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>T08WAES</td>
<td>28 cm T5-AE 8W tube for Europe*</td>
</tr>
<tr>
<td>TCLE015WAES</td>
<td>28 cm T5-AE 15W cleo tube for Europe*</td>
</tr>
<tr>
<td>T15WAES</td>
<td>43 cm T8-AE 15W tube HP light®</td>
</tr>
<tr>
<td>T15WAES</td>
<td>43 cm T8-AE 15W tube for Europe*</td>
</tr>
<tr>
<td>T18WAES</td>
<td>61 cm T8-AE 18W tube HP light®</td>
</tr>
<tr>
<td>T18WAES</td>
<td>61 cm T8-AE 18W tube for Europe*</td>
</tr>
<tr>
<td>T20WAES</td>
<td>61 cm T12-AE 20W tube for Europe*</td>
</tr>
<tr>
<td>T30WAES</td>
<td>43 cm T8-AE 30W tube</td>
</tr>
<tr>
<td>T36WAES</td>
<td>61 cm T8-AE 36W tube for Europe*</td>
</tr>
<tr>
<td>T40WAES</td>
<td>61 cm T12-AE 40W tube for Europe*</td>
</tr>
</tbody>
</table>

* Philips® European brand or Sylvania®

## Standard energy-saving Lamps

<table>
<thead>
<tr>
<th>CODE</th>
<th>MODEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>L20WE14A</td>
<td>E14 20W actinic lamp HP light®</td>
</tr>
<tr>
<td>L20WE14AS</td>
<td>E14 20W actinic lamp for Europe*</td>
</tr>
<tr>
<td>L20WE27A</td>
<td>E27 20W actinic lamp HP light®</td>
</tr>
<tr>
<td>L20WE27AS</td>
<td>E27 20W actinic lamp for Europe*</td>
</tr>
<tr>
<td>L36WS</td>
<td>T08 36W lamp for Europe*</td>
</tr>
</tbody>
</table>

* Philips® European brand or Sylvania®

## Shatterproof energy-saving Lamps

<table>
<thead>
<tr>
<th>CODE</th>
<th>MODEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>L20WE14AAE</td>
<td>E14-AE 20W actinic lamp</td>
</tr>
<tr>
<td>L20WE14AAS</td>
<td>E14-AE 20W actinic lamp for Europe*</td>
</tr>
<tr>
<td>L20WE27AAE</td>
<td>E27-AE 20W actinic lamp</td>
</tr>
<tr>
<td>L20WE27AAS</td>
<td>E27-AE 20W actinic lamp for Europe*</td>
</tr>
<tr>
<td>L36WAES</td>
<td>T08-AE 36W lamp for Europe*</td>
</tr>
</tbody>
</table>

* Philips® European brand or Sylvania®

---

[Image -1x691 to 588x816] [Image 208x465 to 316x586] [Image 245x236 to 296x345] [574x823]27 [380x12] Additional information on pages 10 to 12 and 42 to 44
HYGIENE EQUIPMENT

The germicidal power of UV-C radiation

Energy-saving UV-C radiation (254 nm) lamps produce a strong germicidal effect on utensils cleaned beforehand and placed on the basket rack or magnet. The high-energy germicidal rays they emit produce a photochemical effect on the thymines (one of the four bases found in the DNA helix) causing the DNA molecule to break up. This modification of the molecule damages the cell membranes and nuclei of microorganisms (spores, fungi, mould, etc.), inhibiting their growth and reproduction, and resulting in their destruction.

UV-C radiation is harmful to the eyes
Be careful never to look directly at the lamps.

In order to protect the user from UV-C radiation, BRC has designed sterilisation cupboards with the following features:
- The stainless steel structure conceals the fluorescent tube.
- Radiation of up to 254 nm emitted from the tube is absorbed by the 3 mm-thick polymethylmethacrylate (PMMA) plate.
- A contact switch automatically turns off the lamp when the door is opened.

Light filtered (in wavelengths) by the PMMA plate in the cupboard.

INFO: The shatterproof (Teflon®-clad) UV-C lamps must be replaced once a year.
In compliance with HACCP procedures, stainless steel sterilisation cupboards are recommended for ensuring that kitchen knives are hygienic. The germicidal UV-C radiation lamp sterilises the knives.

**Applications:** Food outlets (bakery, butcher’s shop, delicatessen, caterers, fishmongers, etc.) cafeterias, fast-food restaurants, mass and conventional catering, bars, OT, agricultural production, etc.

### Optional
- 304 or 316 stainless steel.
- Lock (see Accessories on page 45).
- Stainless steel door + lock.
- Shatterproof tubes or lamp.

### Directions
- Mount on wall at shoulder height.
- Servicing: replace the lamps annually.
- Utensils: knives foil, sharpening steel, platters, etc.

### 100% germicidal
### Arrangement: basket or magnetic bar
### Capacity: 7 to 30 knives
### Disinfection timer: 120 minutes
### Highly resistant to corrosion and rust: austenitic stainless steel (304)
### Energy-saving lamp*
### Easy to clean
### Storage for utensils

- *-30% compared with light sources using neon lighting

### Specifications

<table>
<thead>
<tr>
<th>Code</th>
<th>Model Description</th>
<th>Magnet</th>
<th>Basket</th>
<th>Number of Knives</th>
<th>Output</th>
<th>Power supply</th>
<th>Timer</th>
<th>Weight</th>
<th>Dimensions</th>
<th>Standard lamp/tube reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAC25A</td>
<td>Cupboard 25, magnet, curved top</td>
<td>✓</td>
<td></td>
<td>7</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>5,3kg</td>
<td>575x125x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>AAC25P</td>
<td>Cupboard 25, basket, curved top</td>
<td>✓</td>
<td>✓</td>
<td>10</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>5,3kg</td>
<td>575x125x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>AAC50A</td>
<td>Cupboard 50, magnet, curved top</td>
<td>✓</td>
<td></td>
<td>10</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>9kg</td>
<td>445x75,5x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>AAC50P</td>
<td>Cupboard 50, basket, curved top</td>
<td>✓</td>
<td>✓</td>
<td>20</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>9kg</td>
<td>445x75,5x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>AAC100A</td>
<td>Cupboard 100, magnet, sloping top</td>
<td>✓</td>
<td></td>
<td>10</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>15kg</td>
<td>75x75,5x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>AAC100P</td>
<td>Cupboard 100, basket, sloping top</td>
<td>✓</td>
<td>✓</td>
<td>20</td>
<td>2x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>15kg</td>
<td>75x75,5x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM25A</td>
<td>Cupboard 25, magnet, sloping top</td>
<td>✓</td>
<td></td>
<td>7</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>5,3kg</td>
<td>31x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM25P</td>
<td>Cupboard 25, basket, sloping top</td>
<td>✓</td>
<td>✓</td>
<td>10</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>5,3kg</td>
<td>31x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM50A</td>
<td>Cupboard 50, magnet, sloping top</td>
<td>✓</td>
<td></td>
<td>10</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>9kg</td>
<td>51x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM50P</td>
<td>Cupboard 50, basket, sloping top</td>
<td>✓</td>
<td>✓</td>
<td>20</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>9kg</td>
<td>51x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM100A</td>
<td>Cupboard 100, magnet, sloping top</td>
<td>✓</td>
<td></td>
<td>20</td>
<td>2x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>17kg</td>
<td>102x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM100P</td>
<td>Cupboard 100, basket, sloping top</td>
<td>✓</td>
<td>✓</td>
<td>30</td>
<td>2x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120'</td>
<td>17kg</td>
<td>102x68x12,5cm</td>
<td>L15WE27U</td>
</tr>
</tbody>
</table>
Large-sized sterilisation cupboards

In compliance with HACCP procedures, large-sized sterilisation cupboards are designed in stainless steel and suitable for "king-sized" utensils such as butcher’s and cheesemonger’s knives. Once magnetised, the utensils are sterilised by the germicidal effect of the UV-C lamps.

**Applications:** Food outlets (bakery, butcher’s shop, delicatessen, caterers, fishmongers, etc.), cafeterias, fast-food restaurants, mass and conventional catering, bars, OT, agricultural production, etc.

**Directions**
- Mount on wall at shoulder height.
- Servicing: replace the lamps annually.
- Utensils: cheesemonger’s knives, butcher’s knives, fishmonger’s knives, foil, sharpening steel, platters, etc.

**Optional**
- 304 or 316 stainless steel.
- Lock (See Accessories on page 45).

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Magnet</th>
<th>Basket</th>
<th>Number of knives</th>
<th>Output</th>
<th>Power supply</th>
<th>Timer</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Standard lamp/tube reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARM50AF</td>
<td>Cupboard 50 AF</td>
<td>✔️</td>
<td></td>
<td>20</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120’</td>
<td>15kg</td>
<td>51x100x12,5cm</td>
<td>L15WE27U</td>
</tr>
<tr>
<td>ARM2000A</td>
<td>Cupboard 2000 A</td>
<td>✔️</td>
<td></td>
<td>15</td>
<td>1x15W (UVC)</td>
<td>220V / 50Hz</td>
<td>120’</td>
<td>15kg</td>
<td>65,5x50,6x11cm</td>
<td>TUV15W</td>
</tr>
</tbody>
</table>
These all-in-one hand sinks are essential for all food outlets and kitchens. Designed in stainless steel and fitted with a knee-operated pressure control device, they meet the requirements for HACCP procedures.

**Applications:** Food outlets (bakery, butcher’s shop, delicatessen, caterers, fishmongers, etc.), cafeterias, fast-food restaurants, mass and conventional catering, bars, OT, agricultural, wine-producing and horticultural operations, food-processing industries, pharmaceutical applications, etc.

**Directions**
- Mount on wall at shoulder height.

**Optional**
- Soap dispenser (See Accessories on page 45).
- Brush (See Accessories on page 45).
- Rubish (See Accessories on page 45).
- Customization conditions for product (page 46).

- Highly resistant to corrosion and rust: austenitic stainless steel (304)
- High splashback: accessories installed (soap dispenser, nail brush, etc.)
- Time-out: 15 seconds
- Ergonomically designed
- Easy to mount (template provided)
- Customization
- Easy to clean
- Health Compliance Certification (Eurofins)
- Mixer hot and cold water

*Option of engraved/cut-out image (logo, design) on the sink apron for all minimum orders of 20 units.

**PRODUCT**

**LMC:**
- Standard hand sink, 304 stainless steel
- Time-out: 15"
- Weight: 3kg
- Dimensions: L 40 x H 41.8 x W 37.8cm

**HYGILMC:**
- Hand sink with apron, 304 stainless steel
- Time-out: 15"
- Weight: 7kg
- Dimensions: L 40 x H 52 x W 33cm

**HYGILMCP:**
- Handsinks bins
- Time-out: 15"
- Weight: 7kg
- Dimensions: L 40 x H 52 x W 33cm

**HYGILMCPBS:**
- Handsinks full option
- Time-out: 15"
- Weight: 7kg
- Dimensions: L 40 x H 52 x W 33cm

**BROSSE:**
- Brush sold separately

**DISTSAV:**
- Soap dispenser 300 ml sold separately

**POUBELLE:**
- S.steel bins 15 L sold separately

**HYGILMCPBS**
- Handsinks full option

Customization:
- see conditions page 46

**HYGILMCPBS**
- Handsinks full option

**HYGILMCP:**
- Handsinks bins

**LMC:**
- Standard hand sink, 304 stainless steel
As part of an environmentally-friendly approach, these stainless steel ashtrays and bins can be inconspicuously placed in outdoor locations: building entrances and exits, relaxation areas, patios, etc.

WARRANTY
2 YEARS

- Discreet
- Ashtray with key closure
- Weather-resistant
- Capacity: 2 or 30 L
- Easily emptied by swinging open the side

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Capacity</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
</tr>
</thead>
<tbody>
<tr>
<td>CENDI</td>
<td>Ashtray in stainless steel</td>
<td>2L</td>
<td>2,5kg</td>
<td>23x23x6cm</td>
</tr>
<tr>
<td>CENDIC</td>
<td>Column wall-mounted ashtray in stainless steel</td>
<td>2L</td>
<td>2kg</td>
<td>1150x6cm</td>
</tr>
<tr>
<td>CENDIP</td>
<td>Bin ashtray on stainless steel base</td>
<td>30L</td>
<td>22kg</td>
<td>41,5x90x28,5cm</td>
</tr>
</tbody>
</table>

WILL NO LONGER BE AVAILABLE AS OF 2019
Aerial misting consists in creating a fog created from billions of droplets sprayed through an air nozzle. This technique is a powerful method of aerially disinfecting the atmosphere and surface areas, and is ideal for:

- food outlets,
- the food processing industry (packaging room, cutting room, cold storage, storage area),
- the pharmaceutical industry,
- the social and medical sectors (hospital rooms, day nurseries),
- public spaces (airports, gyms, theatres),
- etc.

**Product**

**Air nozzle**
- Integrated electronic timer

**AEROBIO**
- Code: AEROBIO
- Model: AEROBIO
- Power supply: 220V / 50Hz
- Consumption: 100W max
- Surface area covered: 100m²
- Capacity: 2L
- Weight: 6kg
- Dimensions: 33x26x11cm
- Flow rate: 12 ml/minutes

**BRUMISTAR**
- Code: BRUMISTAR in stainless steel
- Model: BRUMISTAR
- Power supply: 220V / 50Hz
- Consumption: 150W max
- Surface area covered: 500m²
- Capacity: 5L
- Weight: 9kg
- Dimensions: 35x48,5x25cm
- Flow rate: 24 ml/minutes

- Insect disinfestation
- Deodorising effect
- Humidity control
- Easy maintenance
- Can be used with any product
- Operates with a reservoir (non-captive system, no charging, no cartridges)
- Programmable up to 2 h
Air comfort solution: Infrared heaters

Electromagnetic spectrum

Infrared is a part of the electromagnetic spectrum and its rays are characterised by wavelengths longer than those of visible light and UV rays.

ADVANTAGES OF THE INFRARED HALOGEN HEATER

- **Performance**: The short waves emitted by halogen lamps directly heat solid matter (persons, objects, walls, etc.).
- **Instantaneous response**: Halogen lamps deliver their output (between 1 000 and 4 500 W) in less than 2 seconds, providing immediate heat.
- **Health**: Ideal for asthmatic persons, this heating method does not stir up the air, thereby avoiding the proliferation of dust mites and particles.
- **Air tightness**: BRC heaters are designed to provide IPX5 protection, enabling it to be used out of doors even in rainy weather.
- **Comfort**: An effective and handy solution for occasional need.
- **Resistance**: The use of authentic (304) stainless steel makes it highly resistant to corrosion and oxidation.

SOLAR HEAT!

Did you know?

The heat given off by the sun is produced by infrared rays, which explains why the warmth is so pleasant and natural.

Temperature felt by 1 500 W of radiant heating

<table>
<thead>
<tr>
<th>Distance (m)</th>
<th>1 500 W</th>
<th>3 000 W</th>
<th>4 500 W</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 metres</td>
<td>24°C</td>
<td>25°C</td>
<td>28°C</td>
</tr>
<tr>
<td>2 metres</td>
<td>27°C</td>
<td>30°C</td>
<td>33°C</td>
</tr>
<tr>
<td>1 metre</td>
<td>33°C</td>
<td>43°C</td>
<td>54°C</td>
</tr>
</tbody>
</table>

The table below shows the temperature readings off a surface area warmed by 1 500, 3 000 and 4 500 W heaters. These are temperatures measured from various distances (1, 2 and 3 metres), after 60 seconds of exposure at an ambient temperature of 20°C.
Infrared thermal radiation generates immediate, pleasurable warmth in solid matter (objects, humans, walls). It can be used:

**Inside:**
- Restaurants, pubs, shops
- Places of worship, monuments, exhibition halls
- Gymnasiums
- Workshops, storage warehouses, garages, greenhouses.

**Outside:**
- Terraces, patios, social functions
- Stadiums, rostrums
- Smoking areas
- Work sites
- Etc.

**Directions**
- Positioning: 50 cm clear of any obstruction (object, partitions, etc.), adjusted at a height of 2.20 to 4 metres depending on heating output and the heat requirements.
- Tip: for large surface areas, it is advisable to use several evenly spaced medium-intensity radiant heating devices rather than a single higher-powered device.

**Optional**
- Low-glare lamp.
- 304 stainless steel.
- Adjustable steel stand for single-tube Modell: 1 000, 1 500, 1 800 W [see Accessories on page 45].
- Remote control.

**PRODUCT**

- Silent
- Natural process, no reagents added
- Wall, free-standing, suspended or floor models
- Directional
- Interior or exterior use (IPX5)
- Corrosion and rust-proof: austenitic (304) stainless steel
- Available in 7 Leistungs: from 1 000 to 4 500 W

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Other materials</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Standard lamp/tube reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>IR1000</td>
<td>IR 1000 heater, stainless steel</td>
<td>1x1000W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>1,5kg</td>
<td>47x13,5x6,5cm</td>
<td>LN1000</td>
</tr>
<tr>
<td>IR1500</td>
<td>IR 1500 heater, stainless steel</td>
<td>1x1500W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>1,5kg</td>
<td>47x13,5x6,5cm</td>
<td>LN1500</td>
</tr>
<tr>
<td>IR1800</td>
<td>IR 1800 heater, stainless steel</td>
<td>1x1800W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>1,5kg</td>
<td>47x13,5x6,5cm</td>
<td>LN1800</td>
</tr>
<tr>
<td>IR2000</td>
<td>IR 2000 heater, stainless steel</td>
<td>2x1000W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>3kg</td>
<td>47x22,5x6,5cm</td>
<td>LN1000</td>
</tr>
<tr>
<td>IR3000</td>
<td>IR 3000 heater, stainless steel</td>
<td>2x1500W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>3kg</td>
<td>47x22,5x6,5cm</td>
<td>LN1500</td>
</tr>
<tr>
<td>IR3600</td>
<td>IR 3600 heater, stainless steel</td>
<td>2x1800W</td>
<td>220V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>3kg</td>
<td>47x22,5x6,5cm</td>
<td>LN1800</td>
</tr>
<tr>
<td>IR4500</td>
<td>IR 4500 heater, stainless steel</td>
<td>3x1500W</td>
<td>380V / 50Hz</td>
<td>black-coated 304 stainless steel</td>
<td>4,5kg</td>
<td>47x32x6,5cm</td>
<td>LN1500</td>
</tr>
</tbody>
</table>
As part of its mission of combating pollutants, BRC has developed solutions for sanitising ambient air and enhancing the comfort of living and work spaces.

**Air-control solution:**

**Air purifiers**

<table>
<thead>
<tr>
<th>Comparison of air purification operating systems</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Electrostatic</strong></td>
</tr>
<tr>
<td><strong>Composition</strong></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td><strong>Operation</strong></td>
</tr>
<tr>
<td><strong>Filtration</strong></td>
</tr>
</tbody>
</table>

**How effective is filtration?**

The table opposite shows the micron size of several pollutants. The 3 air purification processes demonstrated are effective in filtering miniscule particles. As a result, the air is totally decontaminated of smoke, dust, pollen and bacteria.
Electrostatic air purifiers

Ideal for locations requiring pure, allergen-free air, electrostatic air purifiers operate with an axial fan that sucks in ambient air:
- The pre-filter retains all of the coarse impurities present in the air (dust, fibres, etc.).
- The electrostatic filters include an ionising area, where the air-borne micro particles are given a positive electrical charge, and a collection area comprising aluminium blades creating a high-attraction negative electrical field.

The resulting clean air is recycled directly into the usage location, without heat loss and with no modification to the hygienic quality of the air.

**Applications:** Offices, computing environments, doctors’ and vets’ surgeries, analysis laboratories, medical and social centres and community areas, food outlets and non-food outlets, restaurant dining rooms, chicha bars, hotels, tourist hubs, discotheques, smoking rooms, etc.

**Directions**
- Placement: mounted on the wall or attached to the ceiling (in the centre of the room).
- Servicing: electrostatic filter to be cleaned once a month.

**Product Specifications**

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Filter</th>
<th>Debit</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
</tr>
</thead>
<tbody>
<tr>
<td>EPAIRNET1500R</td>
<td>AIRNET 1500 ceiling</td>
<td>220V / 50Hz</td>
<td>120W max</td>
<td>1 electrostatic</td>
<td>1500m³/h</td>
<td>✔</td>
<td>23kg 60x27x44cm</td>
</tr>
<tr>
<td>EPAIRNET2100R</td>
<td>AIRNET 2000 ceiling</td>
<td>220V / 50Hz</td>
<td>160W max</td>
<td>2 electrostatic</td>
<td>2100m³/h</td>
<td>✔</td>
<td>28kg 60x27x80cm</td>
</tr>
<tr>
<td>EPDELTAM</td>
<td>DELTA 1000 wall</td>
<td>220V / 50Hz</td>
<td>120W max</td>
<td>1 electrostatic</td>
<td>1000m³/h</td>
<td>✔</td>
<td>21kg 52x27x35cm</td>
</tr>
</tbody>
</table>

- Air decontamination
- Elimination of air impurities and allergens
- Smoke capture feature
- Remote control-operated (AIRNET)
- No outlet duct required
Photocatalytic air purifiers

Photocatalysis consists in illuminating a base (substrate) covered with a thin film of titanium dioxide (TiO₂) with an ultraviolet light source. This configuration brings about a physical and chemical reaction that destroys most pollutants present in the air, by transforming them into CO₂ and H₂O. This process has the following advantages: it does not give off energy, does not require additives, leaves no residue and is entirely environmentally friendly.

The photocatalysis is performed under normal temperature and humidity conditions; no special conditions are required.

Applications: Offices, computing environments, doctors’ and vets’ surgeries, analysis laboratories, medical and social centres and community areas, food outlets and non-food outlets, restaurant dining rooms, chicha bars, hotels, tourist hubs, discotheques, smoking rooms, wine warehouses, fruit and vegetable storehouses, etc.

Directions
- Placement: mobile on the floor (on wheels) or attached to the ceiling (in the centre of the room).
- Servicing: tubes and substrate to be replaced annually.

Air decontamination
- Elimination of volatile organic compounds (VOC)
- Total destruction of airborne microorganisms (bacteria, fungi, etc.)
- Treats odours
- Remote control-operated [ceiling model]

<table>
<thead>
<tr>
<th>Code</th>
<th>Model</th>
<th>Output</th>
<th>Power supply</th>
<th>Consumption</th>
<th>Filter</th>
<th>Debit</th>
<th>Weight</th>
<th>Dimensions L x H x W</th>
<th>Standard lamp/tube reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>EPAIRCA800</td>
<td>AIRCAT 800 floor</td>
<td>3X15W</td>
<td>220V / 50Hz</td>
<td>100W max</td>
<td>1 filter + 2 substrates</td>
<td>1000m³/h</td>
<td>14kg</td>
<td>33.5x57x31.5cm</td>
<td>TUV15W</td>
</tr>
<tr>
<td>EPAIRCA1500</td>
<td>AIRCAT 1500 ceiling</td>
<td>2X15W</td>
<td>220V / 50Hz</td>
<td>120W max</td>
<td>1 filter + 1 substrate</td>
<td>1500m³/h</td>
<td>21kg</td>
<td>60x21x64cm</td>
<td>TUV15W</td>
</tr>
<tr>
<td>EPAIRCA2100</td>
<td>AIRCAT 2100 wall</td>
<td>4X15W</td>
<td>220V / 50Hz</td>
<td>160W max</td>
<td>1 filter + 1 substrate</td>
<td>2100m³/h</td>
<td>26kg</td>
<td>60x21x60cm</td>
<td>TUV15W</td>
</tr>
</tbody>
</table>
With the help of a triboelectric filter, germicidal UV air purifiers trap impurities, including submicron particles (as small as 0.04 microns) as well as bacteria, germs, microbes, etc. A germicidal ultraviolet barrier comprised of special tubes continuously exposes the electrostatic filter and all the microorganisms captured to radiation.

This treated air again passes through the ultraviolet beam in order to be totally decontaminated before being recycled.

Applications: Offices, computing environments, doctors’ and vets’ surgeries, analysis laboratories, medical and social centres and community areas, shops (excluding food outlets, discotheques, smoking rooms, etc.)

**Directions**
- Placement: mounted on the wall or attached to the ceiling (in the centre of the room).
- Servicing: tubes and filter to be replaced annually.

**Applications**
- Air decontamination
- Total destruction of airborne microorganisms (bacteria, fungi, etc.)
- Remote control-operated
### E-health: How technology can improve health care

- **Technology:**
  - Mototurbine, touch screen panel, high-quality filtration
  - High-efficiency photocatalysis developed in collaboration with AFNOR Group
- **Innovation**
  - Real-time filter performance display
  - Continuously monitor the air you breathe
  - Continuous environmental air quality data log (each hour)
  - ACTIV mode: smart unit automatically adapts to your environment
  - Activ oxygen mode: eliminates 100% of odors
- **FILTRATION**
  - Antibacterial, virucidal and acaricidal pre-filter certified EN1276, EN 14675: developed with a French laboratory
  - PREMIUM EN1822-certified filters

### Additional information on page 36

- Connected: remote control from anywhere in the world
- Smart: Control the air you breathe
- Touch screen panel
# SUMMARY OF PRODUCT CHARACTERISTICS

## INSECT CONTROL

<table>
<thead>
<tr>
<th>Model</th>
<th>Recommended use</th>
<th>Glue / Electric</th>
<th>Lamp / Tube</th>
<th>Shatterproof</th>
<th>Protection rating</th>
<th>Stainless / coated steel</th>
<th>Atex certified</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>THERMBUG</td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
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<td>14</td>
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<td></td>
<td></td>
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<td></td>
<td>15</td>
</tr>
<tr>
<td>MG</td>
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<td></td>
<td></td>
<td></td>
<td></td>
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<td>16</td>
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<tr>
<td>FLYinBOX</td>
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<td>✓</td>
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<tr>
<td>FLYinBOX GLU</td>
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<td>19</td>
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<td></td>
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<td>CAPTURE</td>
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<td>INDXTRAP</td>
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<tr>
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<td>✓</td>
<td></td>
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<td>23</td>
</tr>
<tr>
<td>VORTEX</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>24</td>
</tr>
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</table>

## HYGIENE EQUIPMENT

<table>
<thead>
<tr>
<th>Model</th>
<th>Recommended use</th>
<th>Lamp / Tube</th>
<th>Stainless steel</th>
<th>Magnet / Rack</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARM/AAC</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>29</td>
</tr>
<tr>
<td>ARM50AF</td>
<td>✓</td>
<td>✓</td>
<td></td>
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</tr>
<tr>
<td>ARM2000A</td>
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<td>✓</td>
<td></td>
<td></td>
<td>31</td>
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<tr>
<td>LMC</td>
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<td></td>
<td></td>
<td>31</td>
</tr>
<tr>
<td>HYGILMC</td>
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<td></td>
<td></td>
<td></td>
<td>31</td>
</tr>
<tr>
<td>CENDI</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>32</td>
</tr>
<tr>
<td>CENDIC</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>32</td>
</tr>
<tr>
<td>CENDIP</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>32</td>
</tr>
<tr>
<td>AEROBIO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>33</td>
</tr>
<tr>
<td>BRUMISTAR</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>33</td>
</tr>
</tbody>
</table>

## AIR COMFORT AND AIR CONTROL

<table>
<thead>
<tr>
<th>Model</th>
<th>Recommended use</th>
<th>Purification system</th>
<th>Stainless steel</th>
<th>Flow rate/m³</th>
<th>Remote control</th>
<th>Installation</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>IR</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td>35</td>
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<tr>
<td>AIRNET 1500</td>
<td></td>
<td>Electric static</td>
<td></td>
<td>1500</td>
<td></td>
<td>Ceiling</td>
<td>37</td>
</tr>
<tr>
<td>AIRNET 2100</td>
<td></td>
<td>Electric static</td>
<td></td>
<td>2100</td>
<td></td>
<td>Ceiling</td>
<td>37</td>
</tr>
<tr>
<td>DELTA</td>
<td></td>
<td>Electric static</td>
<td></td>
<td>1000</td>
<td></td>
<td>Wall</td>
<td>37</td>
</tr>
<tr>
<td>AIRCAT 800</td>
<td></td>
<td>Photocatalytic</td>
<td></td>
<td>1000</td>
<td></td>
<td>Floor</td>
<td>38</td>
</tr>
<tr>
<td>AIRCAT 1500</td>
<td></td>
<td>Photocatalytic</td>
<td></td>
<td>1500</td>
<td></td>
<td>Ceiling</td>
<td>38</td>
</tr>
<tr>
<td>AIRCAT 2100</td>
<td></td>
<td>Photocatalytic</td>
<td></td>
<td>2100</td>
<td></td>
<td>Ceiling</td>
<td>38</td>
</tr>
<tr>
<td>OMEGA G COMPACT</td>
<td></td>
<td>Germicidal UV lamps</td>
<td></td>
<td>600</td>
<td></td>
<td>Ceiling</td>
<td>39</td>
</tr>
<tr>
<td>OMEGA G 50</td>
<td></td>
<td>Germicidal UV lamps</td>
<td></td>
<td>2000</td>
<td></td>
<td>Ceiling</td>
<td>39</td>
</tr>
<tr>
<td>EOLIS 600</td>
<td></td>
<td>ULPA, carbon filter</td>
<td></td>
<td>600</td>
<td>Control panel</td>
<td>Floor and wall standing</td>
<td>40</td>
</tr>
</tbody>
</table>
INFORMATIONS ON TECHNICAL CHARACTERISTICS AND STANDARDS

CE Marking

All BRC products are CE and IECEE conform and comply with European and international requirements.

Compliance with European community directives

BRC declares all of its electrical devices to be compliant with the stipulations of the directives:
- 2002/96/CE « WEEE: waste electrical and electronic equipment »
- 2014/30/UE « EMC: electromagnetic compatibility »
- 2014/35/UE « Low-voltage »
- 2011/65/CE « RoHS: Restriction of Hazardous Substances »

Standards / Regulations / Methods / Recycling

The HACCP (Hazard Analysis Critical Control Point) method is used to identify, evaluate and manage all hazards likely to occur throughout the food production chain (from receipt of the foodstuff, through storage, to the serving of the food). They are based on a principle of continuous improvement of the measures implemented. HACCP rules are applied as a means of complying with the law. All BRC product characteristics (insect traps and hygiene equipment) meet HACCP requirements.

Adopted by the European Union in 2003, the aim of the ATEX (Explosive Atmospheres) regulations is to provide enhanced protection in atmospheres with a high content of organic dust and/or at risk of explosion, by implementing technical and organisational measures.

Definitions of ATEX zones:

<table>
<thead>
<tr>
<th>EXPLOSIVE ATMOSPHERE</th>
<th>GAS/VAPOUR ZONES</th>
<th>DUST ZONES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Permanent, during normal operations</td>
<td>0</td>
<td>20</td>
</tr>
<tr>
<td>Occasional, during normal operations</td>
<td>1</td>
<td>21</td>
</tr>
<tr>
<td>Accidental, during normal operations</td>
<td>2</td>
<td>22</td>
</tr>
</tbody>
</table>

BRC offers the VORTEX insect trap (page 29), made of components protected by an unbreakable quartz glass and providing excellent UV radiation transmission. The VORTEX is designed for zones 1-21 and 2-22.

Directive 2004/108/CE requires all electrical or electronic products sold on the European market to be in compliance with the electromagnetic compatibility standard (ECM). Its aim is both to limit electromagnetic disturbances emitted by the device and to protect the device against disturbances from other equipment and from the environment.

The aim of the RoHS (Restriction of Hazardous Substances) directive 2011/65/CE is to restrict the use of six hazardous substances in electrical and electronic equipment: mercury, lead, cadmium, hexavalent chrome, polybrominated biphenyls and polybrominated diphenyl ethers.

As part of its exercise in corporate responsibility, the not-for-profit eco-organisation Recyclum is responsible for the collection and recycling of used lamps and waste electrical and electronic equipment (WEEE). There are collection points (distributors, recycling centres, etc.), or the waste can be collected directly from the owners.

WEEE regulations arising out of European directive 2002/96/CE pertains to the recycling of waste electrical and electronic equipment (WEEE).

The French Health Compliance Certification (ACS) is an official approval delivered by the Directorate-General for Health Care, and became compulsory in France on 24 December 2006. It applies to the component materials of equipment that come into contact with water intended for human consumption and also applies to the equipment itself (referred to as “accessories” in the device).
Stainless steel

Stainless steel has varying degrees of corrosion-resistance depending on its composition. The presence of chrome (Cr) and molybdenum (Mo) increases its anti-corrosive properties in harsh environments.

<table>
<thead>
<tr>
<th>S.STEEL</th>
<th>Cr</th>
<th>Ni</th>
<th>Mo</th>
<th>Environment</th>
</tr>
</thead>
<tbody>
<tr>
<td>430</td>
<td>17</td>
<td>19</td>
<td></td>
<td>Food processing industries, kitchens</td>
</tr>
<tr>
<td>304</td>
<td>18</td>
<td>9</td>
<td></td>
<td>+ chemical industries</td>
</tr>
<tr>
<td>316</td>
<td>18</td>
<td>13</td>
<td>2</td>
<td>+ petroleum and pharmaceutical industries, marine environments</td>
</tr>
</tbody>
</table>

**Certification bodies and laboratories**

- Electrical and electronic product compliance
- Specialists in environmental testing of equipment for CE marking, EMC, electrical safety, etc.
- Industrial product analysis and testing
- Certification and inspection of electrical and electronic products and industrial safety (ATEX)

**Resistance of ferritic / austenitic steel to localised corrosion**

BRC offers 430 and 304 stainless steel and can also design equipment in 316 stainless steel on request.
International protection rating (IP)

This is an international standard pertaining to sealing effectiveness.

**BRC products have 4 different levels of protection:**

- **IP 20:**
  Protects the device from solid matter larger than 12 mm and no protection against liquid body.

- **IP 21:**
  Protects the device from solid matter larger than 12 mm and from vertically falling drops of water.

- **IP 54:**
  Protects the device from dust and water spray from any direction.

- **IP 65:**
  Protects the device from dust and from water jets sprayed from any direction (22.5 mm nozzle, 12.5 l/m).

IK rating

This rating determines the degree to which a device is able to resist mechanical shocks, according to standard NF C 20-010. It is measured on a scale of 0 to 10 based on the impact energy which can range from 0 to 20 joules.

<table>
<thead>
<tr>
<th>IK Code</th>
<th>IK00</th>
<th>IK01</th>
<th>IK02</th>
<th>IK03</th>
<th>IK04</th>
<th>IK05</th>
<th>IK06</th>
<th>IK07</th>
<th>IK08</th>
<th>IK09</th>
<th>IK10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impact energy (J)</td>
<td>-</td>
<td>0,15</td>
<td>0,2</td>
<td>0,35</td>
<td>0,5</td>
<td>0,7</td>
<td>1</td>
<td>2</td>
<td>5</td>
<td>10</td>
<td>20</td>
</tr>
</tbody>
</table>

Among its range of insect traps, BRC has designed the VORTEX with an IK09 rating, that is, a resistance to impact energy of 10 J.

Categories of electrical devices

All electrical equipment, when connected to a power source, must have protection against electric shocks that is adequate for the conditions on the premises.

There are 2 types of electrical protection:

- The main protection against the risks of direct contact.
- Additional protection against the risks of indirect contact.

The table below shows the stipulations corresponding to the category of equipment:

<table>
<thead>
<tr>
<th>Class of equipment</th>
<th>Main protection in the equipment</th>
<th>Additional protection in the equipment</th>
<th>Additional protection on the premises</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Main insulation</td>
<td>-</td>
<td>Environment (non-conductive premises)</td>
</tr>
<tr>
<td>I</td>
<td>Main insulation</td>
<td>The equipment is actually earthed (*) to each other and to the connection devices on the external protective conductor (ground terminal)</td>
<td>Automatic power shut-down by ground conductor and related automatic protective device</td>
</tr>
<tr>
<td>II</td>
<td>Main insulation or Additional insulation</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>III</td>
<td>Limitation of voltage</td>
<td>-</td>
<td>Separation of the protection from all other circuits</td>
</tr>
</tbody>
</table>

All BRC electrical devices are class I devices.

(*) Earth: the conductive part of a piece of electrical equipment that is likely to be touched, which is not normally live but can become so in the event of a fault, particularly when the main insulation fails.
## ACCESSORIES

### INSECT CONTROL

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Codes</th>
<th>Relevant Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stand for table top positioning</td>
<td>SUPTABMG</td>
<td>MG30, MG40, MG400/800</td>
</tr>
<tr>
<td>Wall mounting kit 1 screws + 1 wall plug</td>
<td>KITM</td>
<td></td>
</tr>
<tr>
<td>Stainless steel bracket</td>
<td>POTENCE400</td>
<td>All models &lt; 33 cm</td>
</tr>
<tr>
<td></td>
<td>POTENCE700</td>
<td>All models &gt; 33 cm</td>
</tr>
<tr>
<td>Wall bracket for INOXTRAP</td>
<td>SUPMURAL-TRAPIP20 INOXTRAP30 IP20 INOXTRAP40/80 IP20</td>
<td></td>
</tr>
<tr>
<td>Extension cable 30 m</td>
<td>RALLONGE</td>
<td>THERMOBUG</td>
</tr>
</tbody>
</table>

### HYGIENE EQUIPMENT

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>300 ml soap dispenser</td>
<td>DIST SAV</td>
</tr>
<tr>
<td>Lock + 2 keys + nut</td>
<td>SERRURE</td>
</tr>
<tr>
<td>Brush</td>
<td>BROSSE</td>
</tr>
<tr>
<td>Bin 15 l</td>
<td>POUBELLE</td>
</tr>
</tbody>
</table>
CUSTOMIZATION CONDITIONS
for PRODUCT

IGLU®: customization from 57 units

GT®:
• GT20: customization from 26 units, then for multiple of 13
• GT40: customization from 24 units, then for multiple of 8
• Colors from 30 units

CAPTURE®:
• CAPTURE 30: customization from 20 units, then for multiple of 10
• CAPTURE 300: customization from 21 units, then for multiple of 7
• CAPTURE 400/800: customization from 30 units, then for multiple of 15

AGR®:
• AGR 30: customization from 20 units, then for multiple of 10
• AGR 80: customization from 24 units, then for multiple of 6

INOXTRAP®:
• INOXTRAP 30: customization from 18 units, then for multiple of 9
• INOXTRAP 40/80: customization from 16 units, then for multiple of 8
• INOXTRAP 40/80 IP65: customization from 18 units, then for multiple of 6

Handsinks: customization from 24 units, then for multiple of 12

Notes
1 – Orders
- All orders automatically imply acceptance of the present terms and conditions of sale supplemented, where applicable, by our specific conditions. Any conditions to the contrary, which may be stipulated by the buyer in his terms and conditions of purchase, are cancelled by the present terms and conditions and deemed null and void for our part.
- Orders sent to us are understood to be subject to our acceptance, and a refusal by us must be justified within 30 days of receipt of the order.
  • Orders accepted cannot be cancelled, even in part, without our written agreement.
  • In the case of special orders, no modifications to the order shall be allowed.
- The supervision of the products shall be passed to the buyer upon arrival of the products at the buyer’s warehouses. However, if he has organised the transport, responsibility of the buyer and is carried out under his supervision, irrespective of any assistance our driver or the driver of the carrier company chosen by us may render.
- Any delay in payment past the contractual due date shall give rise to application of Article L.441-6 of the commercial code. Fixed damages in the amount of 40 dollars per month of placement of the order. Should this deadline be exceeded for any reason beyond our control, the buyer shall be notified of the new pricelist in effect, or the new prices applicable to specific products, which, failing a written objection by the buyer within one week, shall be considered to have been accepted.
- The total amount due for the merchandise, which appears on each invoice, shall be subject to charges, the amounts of which can be shown to the buyer on request.

2 – Price
- The applicable price shall be either the one indicated in our quotation or, for regular products kept in stock, the one shown on the price list in effect as at the date of the order.
- This price shall be fixed as long as delivery is made within a maximum of one month of placement of the order. Should this deadline be exceeded for any reason beyond our control, the buyer shall be notified of the new price list in effect, or the new prices applicable to specific products, which, failing a written objection by the buyer within one week, shall be considered to have been accepted.
- This price is quoted exclusive of tax, ex-factory, unless subject to specific agreement.
- Manufactured parts (special orders) cannot be returned.
- Returned merchandise is credited to the purchaser in the form of a non-refundable credit note.
- Force majeure, drafting, war, strikes, lock-outs, epidemics, lack of materials, fire, flood, equipment accidents or other causes resulting in the total or partial closure or disorganisation of the factories to which our orders are sent, absolve us of any duty to provide the products whose manufacture has been suspended.
- No claim for non-compliance or apparent defects in products shall be accepted after a period of one week from the date of their delivery.
- In addition, the buyer agrees, in the event of a partial loss or damage incurred during transport, to issue within a period of three days from the date of receipt of the products, all justified reservations against the carrier via registered letter with proof of delivery, failing which the claim will be rejected.

3 – Payment
- Our invoices are payable in cash on delivery, unless subject to a specific agreement between the parties.
- We reserve the right to request a deposit of at least 30% on the cost of the order. In the event that the customer cancels the order without a written agreement from us, the deposit paid is retained by us, without prejudice to full payment of the cost corresponding to the portion of the order already completed.
- In a case of part-delivery, non-delivery or deferment of delivery of the remaining merchandise shall not delay settlement of the portion delivered.
- Similarly, if a cause for litigation or a difference in the amount or due date is determined, this can only be resolved by way of a credit note or a part-payment jointly agreed to with our accounting department, and on no account by way of non-settlement on the due date.
- Any invoice, a duplicate of which has not been requested from us within a period of one month following delivery, shall be deemed to have been received by the buyer.
- As a rule, non-settlement of an invoice due for payment, or failure to return a bill of exchange by the legal deadline can lead to suspended processing of the order and suspended delivery of all pending orders.
- Any delay in payment past the contractual due date shall give rise to application of Article L.441-6 of the commercial code. Fixed damages in the amount of 40 dollars shall be automatically payable, as well as additional collection charges, without prior formal notification. In addition, under the provisions of the New Economic Regulations Act, a penalty equal to the increased ECB (European Central Bank) rate of 10 points shall be claimed in respect of late-payment interest.

4 – Delivery
- Products are loaded under the responsibility of the person operating the vehicle.
- By express agreement, the unloading at the delivery location is exclusively the responsibility of the buyer, and is carried out under his supervision, irrespective of any assistance our driver or the driver of the carrier company chosen by us may render.
- The supervision of the products shall be passed to the buyer upon arrival of the products at the buyer’s warehouses. However, if he has organised the transport, supervision shall be transferred to the buyer’s carrier prior to loading the products into our warehouses.
- The buyer agrees to take delivery of the product at the location and on the date given by us. Should the buyer fail to act, the delivery and all the effects there of shall be deemed to have taken place on this date.

5 – Warranty
- Our devices carry warranties of 1 to 5 years against any defects in workmanship or manufacturing (depending on the model) from the invoice date (except for consumable items). The warranty is limited to replacement of the defective part at our factory and at our expense. This warranty applies subject to our agreement only, and if the defective part or the entire device is returned to us carriage and packaging paid. The warranty is invalid in the event of damage caused by improper use of the device. Devices are re-shipped carriage paid. No indemnity may be requested by way of damages for any reason whatsoever.

6 – Return of merchandise
- Returned merchandise is accepted only if we have authorised this beforehand. The cost of returns is borne by the customer and can only apply to merchandise in the perfectly new condition, in its original packaging.
- Returned merchandise is credited to the purchaser in the form of a non-redeemable credit note.
- Manufactured parts (special orders) can under no circumstances be returned.

7 – Retention of ownership
- We expressly retain ownership of the products sold until the day they are fully paid for, with the stipulation that under the provisions of the present clause, only actual collection of cheques and commercial papers shall constitute payment.
- Notwithstanding the present clause, the goods sold shall be at the risk of the buyer the moment they leave our factory.
- The buyer also declares himself to be fully aware of Act no.80335 of 12 May 1980.

8 – Contract revision
- Any knowledge of a major change in the economic or financial status of the purchaser, even after partial execution of the orders may result in a revision of the conditions for executing these orders, as well as the overall terms of credit granted to the buyer.
- We also reserve the right at any time to request guarantees for the settlement of our invoices.

9 – Contract cancellation
The sale shall be automatically cancelled without no other formality than a simple final notice sent to the buyer which, if it remains without response for more than two weeks, shall release us from any obligations in the event of non-payment of an instalment at the agreed due date, as well as in the event of non-compliance with any one of the obligations stipulated in the present terms and conditions of sale or in the special terms of the sale.

10 – Assignment of jurisdiction
In the event of a dispute, only the commercial court for our company’s corporate headquarters shall be competent to adjudicate, even in a case of multiple defendants or recourse under warranty.