



# Aircode™ CX-600

*An effective remediation unit!*



## Aircode™ CX-600

An ionization unit used for eliminating mould, moisture or smoke damaged spaces. The unit eliminates odours, bacteria, airborne microbes, gases, mould and fungus spores etc. Inside the unit are five ionization tubes, that have an operating time of about 9000 hours. An easy to use unit, for quick and thorough sanitation.

### Technical data



[www.electrolux.mk](http://www.electrolux.mk) [www.elektroluks.mk](http://www.elektroluks.mk) [www.elektroluks.eu](http://www.elektroluks.eu)  
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**Location:** Anywhere in a room for decontamination

**Voltage:** 230V, 50Hz

**Size of tube:** 35

**Number of tubes:** 5

**Energy consumption:** Maximum 150 watt

**Weight:** 11 kg

**Size:** l: 450mm, w: 280mm, h: 410mm

**Applications:** Smoke and mould remediation etc.

## Aircode™ CX-600

### Operating instructions

1. Carefully remove the packaging. Check that the unit is adapted for 230V.
2. Check that the ionization tubes have not been damaged during transport.
3. Place CX-600 anywhere in a room for decontamination.
4. Turn up the ionization and the fan flow clockwise on the control panel on the short side of the unit for desired effect.

**Voltage:** 230V, 50Hz

**Number of tubes:** 5

**Energy consumption:** Maximum 150 watt

**Capacity:** Up to 450-500m<sup>2</sup>

**Fuse:** T1,6A

### Maintenance and changing tubes

The equipment includes an ionization tube that has an operating time of about 9000 hours.

To maintain optimal functionality, tubes with more than 9000 operating hours should be replaced.

To order tubes, please contact [Matseco AB](#), by phone +46 31-7060980 or E-mail: [info@aircode.se](mailto:info@aircode.se).

#### Check the electron tube:

1. Cut the power by pulling the plug.
2. Unscrew the back cover.
3. Remove the clips that hold the tube.
4. Carefully pull the metal sock off, wipe the glass with a cloth (the tube should be replaced after about 9000 hours). Clean the air filter if necessary, or replace it if it's worn out.
5. Put the metal sock back on and place the tubes back in position.
6. Screw the back cover on.
7. Connect the power and press the on button. Check that the tubes are functioning by turning the ionization up, a faint buzzing sound should be heard.

### Service agreements

Service agreements can be made, which means that the customer gets 20% discount when ordering tubes.

Our service personnel can also check the functionality of the equipment and perform maintenance.