Cabinet User Guide

Storage

The cabinets are designed to store public use defibrillator cabinets, with the option to also store public use bleed control kits.

When placing objects inside the cabinet, ensure a 20mm air gap is maintained to each side of the convection heater, to allow clear airflow. Do not store anything directly above the heater.

Weekly Checks

Assign a cabinet guardian to complete weekly checks on the cabinet, including the function of the keypad lock, light, and general condition.

Cleaning

Wipe the inside of the casing, the window and the stickers using a <u>soft</u> microfibre cloth and <u>mild</u> detergent.

For stubborn marks on the outside of the casing, use Acetone (nail polish remover) on a cloth and rub into the affected areas. **Do not** use Acetone on the window pane.

Keypad Lock Maintenance Instructions (Locked cabinets only)

Monthly

- 1. Wipe the surface of the lock with a dry cloth to remove any surface moisture
- 2. If there is a build-up of dirt, use GT-85 to remove this (DO NOT USE WD-40)
- 3. Test the code to ensure it is working smoothly.

Annually

- 1. Wipe the surface of the lock with a dry cloth to remove any surface moisture
- 2. Test the code to ensure it is working smoothly
- 3. Using GT-85 or similar, spray the latch and keypad, especially around the buttons and knob of the handle
- 4. Push **each button** followed by 'C' (clear) 2 or 3 times and one final test to ensure it is working correctly.

Remarks

The above maintenance procedures can be carried out whenever the operation of the lock feels sticky. In the rare event that the buttons begin to stick, remove the lock handle, and apply some GT-85 spray to the tumblers – through the back of the keypad.

This applies to all Borg locks fitted externally, but especially those in exposed locations.

Coastal locations: To preserve your lock warranty, the above maintenance procedures marked 'Annually' must be performed on a monthly basis, alternatively, ask about our marine grade lock option for exposed coastal locations.

Easicode Pro (ECP) Feature (Locked cabinets only)

If you would like to change the lock code (not recommended), please contact your cabinet supplier for an Easicode Pro key and instructions.

For more information on changing or maintaining the keypad lock visit www.cardiocaddy.co.uk/guides

Troubleshooting

ISSUE	POSSIBLE CAUSE	SOLUTION
Light Off	Fault with electrical supply to cabinet	Check all electrical connections and fuses
	LED Strip needs replacing*	Replacements are widely available online (refer to part number on the strip)
Heater Off	Not cold enough	The heater will not come on unless the inside air
	inside the cabinet	temperature of the cabinet falls below 8°C
	Fault with electrical supply to cabinet	Check all electrical connections and fuses
	Fault within the heater	Contact your distributor for assistance
Unable to open	Incorrect code	Contact the cabinet guardian, or distributor, for the
the door	used	standard factory code
(Locked cabinets)	Mistake made when re-coding the keypad	If an Easicode Pro key has been used and you find yourself locked out, contact your distributor for instructions on how to enter the cabinet
	Lock buttons	Follow the keypad lock maintenance instructions marked
	sticking	Annually (overleaf)
	Lock mechanism failure	Contact your distributor for assistance

* The LED strips have an average lifetime of 20,000 hours. To extend the life of the LEDs, consider turning the light off during the Summer months.

Replacement LED strips can be purchased at <u>www.cardiocaddy.co.uk/parts</u>

<u>Warranty</u>

The standard warranty is as follows: Cabinet casing – 10 years Heater – 1 year Keypad Lock – 1 year LED Strip – 1 year

Activate your extended warranty at <u>www.cardiocaddy.co.uk/warranty</u>