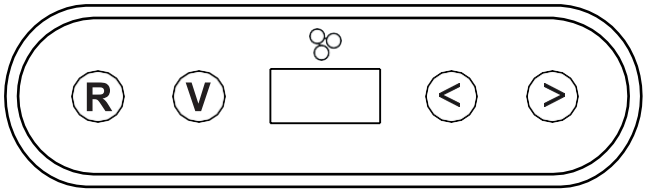
COMMANDS



RED BUTTON (R): reset current operation / reset of the function shown on the display
GREEN BUTTON (V): starts the sanitizing cycle / start or confirm the function shown on the display

<previous menu option / decrease value shown on display
> next menu option / increase value shown on display.

The display shows the status of the machine and allows you to choose the sanification mode.

3 sanitizing programs are present:

CYCLE 1: “STANDARD” - the optimal ozone concentration is reached and maintained for 20 minutes, then the process of reduction of ozone concentration starts.
CYCLE 2: "FAST" - the optimal ozone concentration is reached and maintained for the time set by the user, then the process of reduction of ozone concentration starts.
NOTE: the time setting refers to maintaining the optimal ozone concentration. It is not total duration of the cycle. The total time of the cycle depends in any case by the environment in which the ozone generator is used.
CYCLE 3: “MANUAL” - the machine produces ozone until it is stopped.

SETTINGS:

-BUZZER: can be activated to have an acoustic signal the whole sanitation process.

Note: the acoustic signal at the start of the cycle cannot be deactivated for safety purposes.

-PRINTER (only for versions with printer): integrated printer can be enabled:
-OFF: the printer is not active
-ON: at the end of each cycle the printer prints the date, time and outcome of the sanitizing cycle

-DATE AND TIME (only for versions with printer): clock and date can be setted by the user

-REPORT (only for versions with printer): main data of the sanityzing cycle can be printed

ACOUSTIC AND LIGHTS SIGNALS:
Purozone emits acoustic and light signals to inform the user about its status:
STAND-BY: the device does not emit any acoustic signal and a blue blinking light indicates that the equipment is waiting for a command.

STARTING THE SANITIZING CYCLE: an acoustic signal starts for a few seconds to inform and warn the user to leave the room, at the same time a red light starts blinking.

SANITIZING CYCLE: - A permanent red light turns on during the whole cycle
- From the settings it is possible to select an optional sound signal to inform the user that the equipment is producing Ozone

END OF CYCLE: When the sanitizing cycle is ended, (except for the manual cycle, which must be stopped manually) the equipment stops emitting any acoustic signal and a green light turns on.

FARO

FARO

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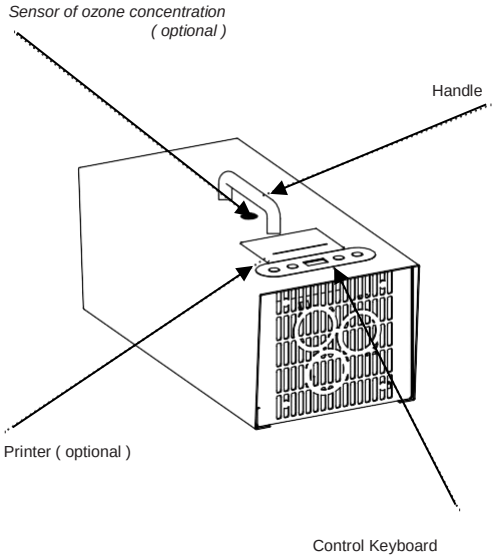
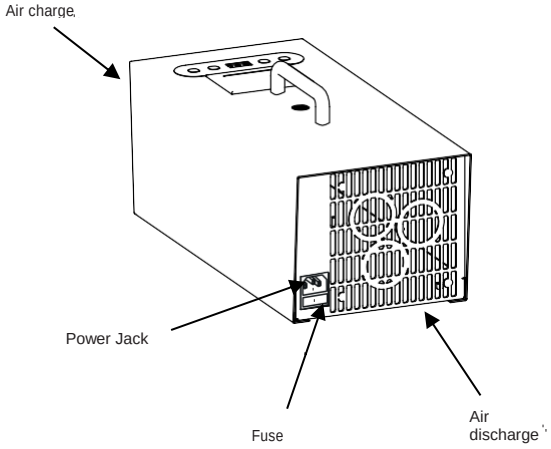
FRONT



BACK



SAFETY INFORMATION

Read this manual carefully before use to avoid hazardous situations.

Do not cover the air intake on the front side panel and the ozone outlet from the rear side of the unit.

Do not insert objects into the ventilation grid.

Inadequate ventilation can cause the device to overheat and / or malfunction.

Use and store the ozone generator in a cool and dry area.

Do not disassemble the ozone generator, there are no components that can be replaced by the end user.

Do not inhale the ozone.

Use the ozone generator only in environments free from people or animals.

Although the device is equipped with a system for the reduction of ozone concentration, it is recommended to give adequate ventilation to the rooms after the ozone treatment.

Do not stuck the ozone sensor located under the handle.

Clean with a soft, dry cloth or with a cloth moistened with a mild glass cleaner. Never wet the device directly with the cleaner.

Do not move the device during the sanitation cycle.

Do not use on moving vehicles.

Keep out of the reach of children.

Store these instructions.

FEATURES:

Power Supply: 220V 50/60Hz

Maximum Consumption: 120W

Size (LxWxH) : 380mm x 175mm x 170mm

Weight: 5,2Kg

REPLACEMENT OF FUSE

In case of problems with the main supply the fuse placed in the lower part of the power socket could blows.
To replace it, the fuse holder must be removed.
If the problem is not fixed after the replacement of the fuse, contact the device manufacturer.