Usage Instructions

Thank you for purchasing the harmful substances' elimination system for cigarettes and the smoke from Nicopal. Read carefully the usage instructions of the device and keep it safe for any future references.

Package contains

- ❖ A device for the reduction of harmful substances in cigarettes
- ❖ A drawer for putting cigarettes in
- One vial of 92 ml (3.11 fl oz) of a special herbal liquid for processing 35 packets of cigarettes
- ❖ A syringe

The processing procedure

- 1. Place the device on a flat place in order for the special herbal liquor to be distributed properly, preferably outdoors or near an open window, to avoid inhaling the harmful substances removed by the device.
- **2.** Put in the special drawer of the device 20 cigarettes or, if you want to process the tobacco, put it into a napkin. (Figure 1)
- 3. Shake the vial with the special herbal liquid thoroughly and aspirate with the syringe (2.5 ml / 0.085 fl oz). Carefully pour the liquid into the slot machine in the center bottom of the slot drawer. (Figure 2)



(figure 1)

The device is made to receive 20 cigarettes of usual size (80). However, you can also process cigarettes of a large size (100). In this case the filter of the cigarettes will protrude as well as the small drawer, which does not particularly affect the processing of the cigarettes. If you process smoke it would be advisable to put it in the fridge for some time after its treatment, in order to obtain moisture.

- **4.** Place the tray with the cigarettes in its place.
- **5.** After plugging in the appliance, turn on the switch at the back of the device. When you turn on the red light in the front and start the fan, this means that the process began.
- **6.** At normal ambient temperature of 25 °C and after an average time of about 60 minutes the unit automatically stops its operation. The red light and the internal lamp will be turned off, and the fan will stop. Depending on the temperature of the ambient space of the device, the minimum operation time is 47 minutes and the maximum one is 81 minutes.



(figure 2)

The device is designed to operate properly in ambient temperatures of 10 °C to 35 °C

The device performs a self-test of the program for 10-15 seconds by setting the operation temperature based on the ambient temperature. Then the cleaning function begins by lighting the infrared lamp inside.

- 7. Switch off the device and remove the tray with the cigarettes. Leave the cigarettes to cool for 15 minutes before smoking them, or place them in the package. It is recommended that you put the cigarettes in a cool place for some time or that smoking occurs by a milder withdrawal. Otherwise smoking time is accelerated.
- **8.** Put the cigarettes in your package with the filter downwards to hold the smoke that gets dried during the process. (Figure 3)
- **9.** If you want to process other cigarettes too, repeat the procedure after the device cools down (20-30 minutes).



(figure 3)

During the processing of the cigarettes harmful substances are removed such as tar, nicotine, carbon monoxide, reducing sugars, etc. so that the tobacco becomes drier.

Cleaning the device

Caution! Always disconnect the appliance from the power supply before cleaning. Also let the appliance cool down (30 minutes) if it has been previously used.

- Wipe the cabinet and the drawer with a well-wrung damp cloth.
- Clean the insertion slot of the herbal liquid with a damp cloth and a cotton swab. Caution! Use only water.

Possible faults / malfunctions of the device

In the following cases, please contact the technical service of the device:

- If the device does not start its operation or not crashes.
- ❖ If the device smears or blackens cigarettes, makes them too dry or too bitter in taste.
- ❖ If the fixture of fluid under the tray (evaporator) becomes too dirty after a few uses.
- If the herbal liquid does not vaporize during its operation of the device.
- ❖ If the length of the device's operation is much smaller or much larger than usual (average time of 60 minutes at room temperature). In any case when being less than 47 minutes or greater than 81 minutes (outdoors).
- If the IR lamp is not lighted inside the device.
- ❖ If the fan in the back of the device does not work, making an unusual noise or has a low pressure airflow.

CAUTION WHEN USING

(security issues)

- The device operates with a voltage of 220-240V. If you intend to use it in a country with a different power voltage you should obtain the corresponding adapter.
- The device must be connected exclusively to a power source that is earthed. The same applies to any extension cord, power strip, etc.
- Do not use the appliance if it has been dropped down or shows visible signs of damage. It should be checked by a service technician before using it again.
- Be careful not to pour any liquid or water in the interior of the device, as this may cause a short circuit and destroy the unit.
- If the device operates for a period longer than 81 minutes, without stopping automatically, disconnect it, do not use it again and address to its service department.
- Do not put your hands inside the device, when it is plugged in or while it is still warm.
- To prevent electric shock do not open the cover of the device and do not try to correct it / clean yourself.
- Do not hold the device near sources of high temperature. Ensure regular ventilation of the device.
- Remove the plug if the device is not used for a long time.
- Do not allow inflammable materials to come into contact with the device.
- Keep the power cord carefully. Hold the plug rather than the cord when you unplug the appliance.
- Do not block the ventilation holes of the device.
- Keep the device away from dust, water and moisture.
- Do not leave objects on the device.
- Keep the device away from children.
- Do not subject the equipment to excessive vibration or shock.
- Keep the original packaging of the device and its protective accessories. During transport put the device preferably in its original packaging.
- For repair and cleaning of the device contact our representatives (they are mentioned in the warranty sheet).

Maintenance - Service of the Device

It is necessary to clean and check the device for fine operation, at least once a year.

In case you need to deliver the device for service, do not forget to fill out the **special form of damage**, and deliver **the drawer as well.**

If you are sending your device by mail or courier, please place it **into the original packaging with the protective materials** (air cells, polystyrene) or other similar packaging, suitable for avoiding damage during transportation and so as to send you the package at no extra cost. Otherwise, you will be charged with the costs of new packaging.

Authorized Service Representatives

ATHENS:	Manolakos Spiros Repairs - Maintenance of Electronic Devices - Computers & Office Equipment – Nico-Pal Kato Patissia, 10445 Athens, Greece Tel.: (0030) 6946.81.82.83 – 6993.105.170 e-mail: nicopal.service@tele-info.gr
ATHENS:	Michael Christou Repairs - Purchases – PC Sales – Machinery – Nico-Pal Kallithea, 17676 - Athens, Greece Tel. (0030) 6971-601190 e-mail: miketelcm@yahoo.com
ARGOS:	Dedousis Themistocles Light & Sound Systems – Repairs of Electronic Devices Papanicolaou 6, Argos, Greece Tel./FAX: (0030) 27510 29542 - Mob. (0030) 6947804888 e-mail: tdlight.sound@yahoo.com

COMPANY'S HEADQUARTERS: Agias Lavras 53 – Athens 11141 Tel./FAX: (0030) 210 20 25 508 – Tel.: (0030) 210 20 25 597

e-mail: <u>info@nico-pal.com</u> **www.nico-pal.com**