


G.A.M.A.[®]
P R O F E S S I O N A L

Model:
iQ SFERA



*USER'S MANUAL - READ AND KEEP
FOR FUTURE REFERENCE*

www.gamaprofessional.com / info@gama.eu

Thank you for purchasing a GA.MA PROFESSIONAL product. We are confident that you will appreciate the care with which it has been designed and manufactured. GA.MA PROFESSIONAL's research continues, as always, combining innovation and technology to produce top-quality products, made using the most modern techniques and the best materials. This ensures optimal performance, tailored for the most demanding users who seek exceptional results both in the professional salon and at home. Before using the device, please read the instructions carefully and keep them for future reference.

WARNINGS: READ CAREFULLY BEFORE USING THE PRODUCT. KEEP THESE INSTRUCTIONS.

- 1.** This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or those lacking experience or knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- 2.** Children must be supervised to ensure they do not play with the appliance.
- 3.** If the power cord is damaged, it must be replaced by the manufacturer, its after-sales service agent, or similarly qualified personnel to avoid a hazard.

4. When the appliance is used in a bathroom, unplug it after use, as proximity to water presents a risk even when the appliance is switched off.

5. As an additional safety measure, it is recommended to install a Residual Current Device (RCD) with a rated residual operating current not exceeding 30 mA in the bathroom's electrical circuit. Consult your installer for advice.

CAUTION: Before performing any cleaning operation, disconnect the appliance from the power supply. Clean the device periodically; do not use abrasive products.

CAUTION: Before performing any maintenance operation, disconnect the appliance from the power supply.

6. For safety, this appliance features double insulation and must be used indoors only.

7. Make sure that the electrical supply voltage matches that of your device. Any error in connecting the device can cause irreparable damage and void the warranty.

8. Risk of burns. The dryer accessories become very hot during use. Avoid

contact with hot parts. Keep the device out of the reach of small children, especially during use and while cooling.

9. Turn off the hair dryer when not in use, even for a short period of time.

10. Do not immerse or wet the device.

11. CAUTION: Do not use this device in a bathtub, shower, or container filled with water.

12. Unplug the dryer before any cleaning or maintenance procedures.

13. Ensure that air inlets and outlets are not blocked.

14. Do not unplug by pulling on the cord; unplug from the plug itself.

15. Do not use an extension cord.

16. Do not clean the dryer with abrasive or corrosive products.

17. Do not use at temperatures below 0°C or above 35°C.

18. This appliance is designed for domestic use only. If used for commercial purposes, for improper uses, or if instructions are not followed, the manufacturer will not be held responsible and the warranty will be void.

19. In line with our continuous improvement policy, we reserve the right to

change the product standard. We regret not being able to notify such changes in advance.

20. This device is safe for use up to 2000 meters above sea level.

21. Never leave the appliance unattended while plugged in.

22. Always place the appliance with its stand, if included, on a flat, stable, heat-resistant surface.



Do not use this appliance near bathtubs or other vessels containing water.



This appliance has been designed with a double-insulation system for your safety.



The symbol on the product or on the package indicates that the product should not be considered as normal domestic waste; once you have decided to dispose of it, it should be taken to the proper collection point for recycling electrical and electronic appliances.

When you dispose of this product correctly, you help prevent potential negative consequences for the environment and health, which could derive from improper treatment of the product. For more detailed information on recycling this product, contact the municipal office, the local waste disposal service or the shop where it was purchased.

LIMITED WARRANTY PERIOD:

The **standard warranty** period for the hair dryers we market is 24 months in compliance with European Directive 1999/44/EC. The **professional warranty** period for hair dryers that are used at beauty salons and for any other professional purposes is 12 months from the date of purchase.

In both cases, the warranty shall be valid upon presentation of the proof of purchase consisting of original invoice or purchase ticket indicating the date of purchase and product type. Such proof must be legible, full and undamaged. For support service under warranty, please take the original purchase ticket / sales receipt to the shop where the product was purchased.

Use instructions

1 - Make sure your hands are completely dry before plugging the product into the electrical outlet.

2 - To turn it on, plug it in and slide the power switch from 0 to I. (Fig. 1)

When the dryer is turned on for the first time, it will start operating with the lowest airflow and minimum temperature. The first LED on the side selector buttons will light up. (Fig. 2)

UNDER NO CIRCUMSTANCES SHOULD THE DRYER BE USED WITHOUT THE PROPERLY INSTALLED FILTER SYSTEM. Using the dryer without it can severely impair its function and cause irreparable damage.

AIRFLOW SPEED

The dryer features a selector button to adjust the airflow. Each time the button is pressed, the airflow will progressively increase, which is indicated by white LEDs. Once maximum speed (Speed 3) is reached, pressing the button again will reset the flow to the minimum speed (Speed 1). (Fig. 3)

TURBO FUNCTION

The dryer includes a speed boost function to maximize its performance. When the speed button is held down for 5 seconds while at maximum speed, the motor will increase its RPM to 92,000 for 10 seconds, allowing for faster hair drying.

TEMPERATURE SETTING

The dryer has three temperature levels that can be adjusted using the selector button. Each time the button is pressed, the temperature increases and is shown by red LEDs. Once the highest level is reached, pressing the button again resets to the lowest level. (Fig. 4)

COLD AIR SHOT

The Cold Shot button allows you to use a blast of cold air during hair drying, which helps to set your hairstyle. Once released, the temperature returns to the previous setting. (Fig. 5)

LOCK FUNCTION

Once you have selected the desired airflow speed and temperature, move the power switch to the lock position to avoid accidental changes.

You can still use the COLD SHOT button and the Turbo Function freely.

To unlock the dryer, move the switch back to the ON position. (Fig. 6)

VENTURI EFFECT

The exclusive iQ Sfera design enhances the Venturi effect by diffusing a greater airflow through suction, without requiring additional energy consumption. (Fig. 7)

SELF CLEANING

The self-cleaning function helps maintain the performance of the dryer and extend its lifespan by removing dirt that may have accumulated in the filters during use.

It is recommended to perform this process after each day of use.

Procedure:

1. Initial startup:

Turn on the dryer by sliding the power switch from 0 to I, then switch it off. Ensure no accessories are attached.

Warning: Do not turn on the dryer without the filters installed.

2. Activating the function:

With the hair dryer turned off, press and hold the speed button for 5 seconds. (Fig 8)

Automatic cleaning sequence:

- The white airflow LEDs will light up sequentially, creating an upward wave effect, indicating that the process is in progress.
- Air will be expelled from the front of the dryer for 5 seconds, followed by 10 seconds of reverse airflow to clean the filters.
- When finished, the motor will shut off automatically and the LEDs will stop flashing.

- If you wish to repeat the cycle, wait 30 seconds before reactivating it.

Throughout the process, make sure to keep both the air inlets and outlet free from obstructions, and avoid contact with any surface.

Once the self-cleaning cycle is complete, the dryer is ready for normal use again.

MEMORY FUNCTION / USER PREFERENCES

The hair dryer features a memory function that remembers the user's usage preferences. When the product is turned off, the last air speed and temperature settings are saved so that when it is turned on again, it will resume operation using these saved settings.

When unplugged from the power supply, the hair dryer retains the memory function, so when turned on again, it will resume operation with the previously configured settings.

CLEANING AND MAINTENANCE

The iQ Sfera dryer includes two removable filters: a micro-perforated metal filter and a disposable fabric filter, specially designed to prevent environmental dirt from reaching the motor and the hair.

Keeping these filters clean is essential to extend the dryer's lifespan, ensure optimal performance, and prevent damage to the user's hair.

As a protective measure, the dryer may shut down or issue alerts when there is excessive dirt buildup. In such cases, the LEDs will start flashing in sync to indicate that the filters need to be checked and cleaned. (Fig. 9)

It is recommended to perform the self-cleaning cycle after each use and, in professional environments, replace the disposable filter every 7 working days. For home use, it is advisable to replace it once a month.

WARNING: The accumulation of dirt damages the motor, reduces the hair dryer's

performance, and shortens the product's lifespan.

CORRECT FILTER CLEANING PROCESS.

MANUAL CLEANING

- 1.** Turn off and unplug the dryer from the power source.
- 2.** Remove the micro-perforated metal filter by gently pulling it backward. This filter is magnetized.
- 3.** Once removed, a plastic cage containing the disposable fabric filter will be visible. Press the indicated areas and pull the cage back to remove it.
- 4.** Remove the disposable filter and replace it with a new one. Reinsert the cage by aligning it to its original position and pressing gently.
- 5.** Clean the removable metal filter by removing dust and particles. It can be washed under running water by gently rubbing both the inside and outside. Water should flow from the inside out. If dirt remains, use a damp cloth.

Glass cleaning products are recommended.

Do not use detergents or unapproved products.

Dry completely before reinstalling.

6. Reinstall the metal filter, making sure it is properly aligned on the mounting guides. The magnet will automatically secure it in place if correctly positioned. (Fig. 10)

MANUAL CLEANING OF THE FRONT METAL GRILLE

The hair dryer has a micro-perforated metal grille at the front that must be kept free of obstructions. Light dry cleaning is recommended using the brush provided in the care kit. (fig11)

ATTENTION: The front grille must not be submerged in water or cleaned with chemical products. Using cleaning agents on the grille will permanently damage the hair dryer and void the product warranty.

eSYSTEM-C

eSystem-C is GA.MA's exclusive system that allows iQ Sfera to detect improper

usage conditions, extend its service life, and provide full user safety. This system prevents interruptions during styling work and ensures consistent performance, maximum power, and energy savings. It monitors temperature, airflow, and energy, adapting to the condition of the dryer and the hair type.

How does it work?

When the hair dryer is not used correctly or the filters are dirty, the lower red LED, located next to the “CLEAN/CHANGE FILTER” label, will begin to flash to alert the user. (Fig. 12)

- If the system is activated for less than 30 seconds, when the hair dryer is turned off, all the LEDs will light up sequentially from top to bottom, creating a downward wave effect. When the last light is reached, it will remain on and flash briefly before turning off along with the rest. This sequence will repeat to indicate correct use of the device.
- If it is activated for more than 30 seconds, the hair dryer will lock to prevent damage.

- When the device is turned on again, the LEDs will flash once more following the previously described sequence to remind the user to check the filters. If the filter has already been replaced, the hair dryer can be used normally.

What to do when it activates:

- Turn off the dryer.
- Check the fabric filter: if dirty, replace it immediately.
- Clean the external metal filter using the Care Kit tools.
- Make sure the air outlet is not obstructed.
- If the eSystem-C remains active after cleaning both filters, contact an authorized service center.

Tip: Frequent use of chemical and cosmetic products in salons can clog the filters. Even if it's not always visible, it's important to examine the filters against the light to detect blockages.

BRUSHING POSITION

Due to its airflow and pressure performance, the iQ Sfera dryer has a recommended brushing position to protect hair quality and optimize the dryer's function. The recommended brushing position is the 2nd temperature level. For very fine hair, the 1st temperature level is also advised.

FAULT DETECTION / DIAGNOSTICS

The dryer is equipped with multiple sensors that continuously monitor usage parameters. If any extreme or abnormal condition is detected, the dryer will stop operating or prevent itself from turning on, in order to protect both the user and the device. Any anomaly detected will be indicated with a flashing light code on the side of the dryer.

Since some anomalies may be temporary (e.g., excessive heat due to extended use), we recommend the following steps:

1. Move the switch to the OFF position (0).
2. Unplug the appliance from the power outlet.
3. Wait 2 minutes, then plug it back in and turn it on.

If the fault is temporary, the dryer will operate normally. If the fault recurs, contact your point of sale or GA.MA technical support service.

Note: Since iQ Sfera is equipped with a sophisticated and sensitive electronic system, a change in voltage may trigger an error signal, causing the dryer to stop functioning. This is a functional feature and represents a self-protection mechanism.

ACCESSORIES

- 1 Star Nozzle
- 1 Narrow Nozzle
- 1 Ultra-Narrow Nozzle

- 1 Diffuser
- 1 Smart Holder
- 1 Handle
- 1 Filter Holder
- 100 Disposable Filters
- 1 Cleaning Brush
- 1 Cleaning Cloth

SMART HOLDER ACCESSORIE WITH STAND BY SENSOR

The dryer includes a sensor that automatically stops its operation when placed on the SMART HOLDER (Fig. 13). When lifted away from the holder, the dryer resumes normal operation. This new feature allows for an optimal balance between time and effort during use.

Please note that the SMART HOLDER has a designated sensor zone, and the dryer must be within a close range for automatic shutdown to occur. A light sequence will begin on the dryer's body (Fig. 14).

Avoid placing loose or unstable objects when setting or removing the dryer from the holder.

NOTE: If the dryer remains in Standby mode for more than 5 minutes, it will shut off. To reactivate it, turn it off and then on again manually.

INSTRUCTIONS FOR FITTING AND USING ACCESSORIES

The iQ Sfera accessories feature an exclusive locking system that fits the air outlet of the dryer (Venturi-patented). To use the accessories, place them on and press gently until the safety snap locks into place. This allows the accessory to be securely attached and rotate 360° with ease. (Fig. 15)

To remove, grasp the accessory by the safe handling areas labeled "COOL ZONE" and pull gently. (Fig. 16)

STAR NOZZLE

This innovative accessory creates a regular airflow, ideal for fine or damaged hair.

Thanks to the Venturi effect, it increases air output and distributes it outward. Its design prevents the airflow from damaging the hair. (Fig. 17)

ATTACHING THE ADDITIONAL HANDLE AND CLEANING

INSTALLING THE ADDITIONAL HANDLE

The additional handle is designed to provide a comfortable grip, similar to a traditional dryer, making the transition to this new technology easier.

To install the handle (Fig. 18):

- Insert the cord through the handle, sliding it along the internal channel.
- Slide the handle upward along the cable until it passes over the bushing.
- Continue sliding until the handle rests against the lower part of the device. The fit is precise and the handle will be firmly secured.
- Ensure the handle is properly seated and does not move.

Note: Do not apply excessive force. The handle is designed to snap in precisely using moderate pressure.

CLEANING BRUSH AND CLOTH

Use these cleaning accessories to care for your dryer. (Fig. 19)

Product manuals and safety warnings can be found at **www.gamaprofessional.com**.

IMPORTANT:

Use only original GA.MA accessories. The use of other accessories not designed for this product may damage the hair dryer and void the product warranty.

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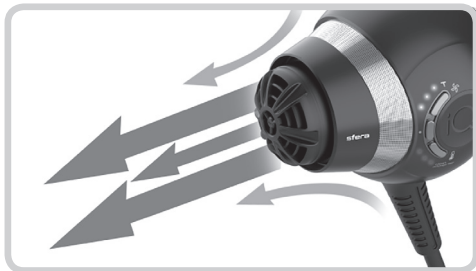


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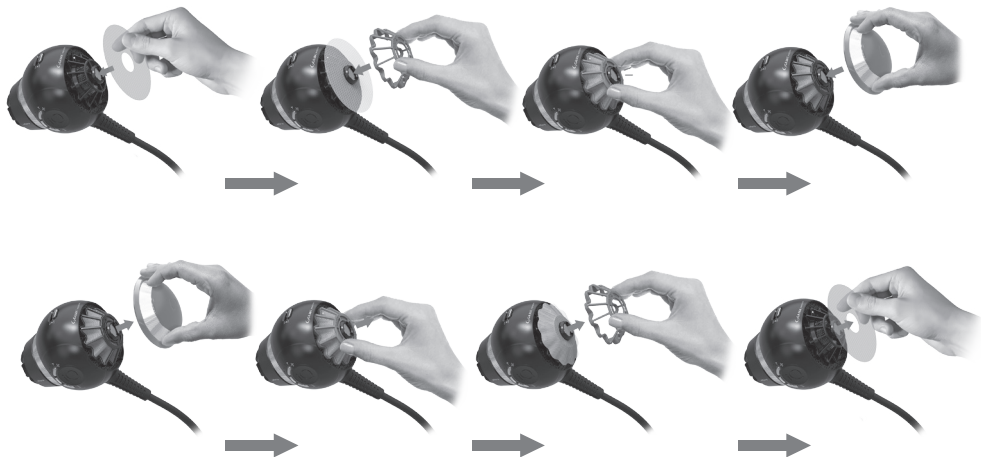
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