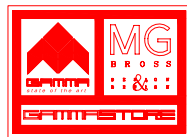


STREAMLINE PEDICURE SPA



USER'S MANUAL

Read carefully the instructions specified in this booklet
before using the pedicure spa



GAMMA & BROSS
Via Mazzini, 62/E
46043 Castiglione delle Stiviere (MANTOVA) - ITALY

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CHAPTER 1

DESCRIPTION AND MAIN FEATURES

1.1 INTRODUCTION

This booklet contains the necessary instructions for installation, proper use and regular maintenance of **STREAMLINE PEDICURE SPA**, manufactured by **GAMMA & BROSS** spa in Castiglione delle Stiviere (Mantova) – Italy.

Here the user will find useful information regarding the safe use and proper maintenance of the **STREAMLINE PEDICURE SPA**.



This booklet is an integral part of the product and must be carefully kept in a safe place in order to consult it throughout the equipment service life. Copies of this user's manual are available upon request to:



GAMMA & BROSS
Via Ceratelli, 2
46043 Castiglione delle Stiviere (MANTOVA) - ITALY

The observance of and compliance with the instructions herein contained ensure the operator's safety and **STREAMLINE PEDICURE SPA** correct operation, low running costs and lifetime. It is compulsory to comply with the instructions in this booklet.



GAMMA & BROSS shall not be held responsible for any damages, direct or indirect, caused to people, animals or objects resulting from negligence or non-compliance with the instructions contained herein.

1.2 WARRANTY

GAMMA & BROSS guarantees **STREAMLINE PEDICURE SPA** and its accessories for a 12-month period from the purchase date. This warranty is understood as repair or replacement free of charge of those parts which, after a careful examination carried out by the Manufacturer Technical Service, are considered faulty, with the exception of all the electrical parts. Warranty is limited to defects on materials, and it ceases whenever the parts involved are tampered with or dismantled by unauthorised personnel. Responsibilities for direct or indirect damage to people, animals or things caused by failures or malfunctions of the equipment are excluded from the warranty. Expenses for transportation, VAT and others not specified in the supply agreement shall be charged to the buyer. The replacement or repair of warranted materials does not extend the warranty period. The buyer shall have the right to exert his/her warranty rights only if the warranty terms and conditions specified in the supply agreement have been fulfilled. Whenever the parties do not intend to solve the controversies arising from the supply agreement in an arbitral award or in case a decision is requested to an ordinary Court, only the Court of Mantova shall have territorial jurisdiction.

1.3 EXCLUSIONS FROM WARRANTY

Upon delivery, it is necessary to check that the equipment has not been damaged during transportation and that the set of accessories is complete and in good condition. Claims must be filed within 8 days after the delivery of the **STREAMLINE PEDICURE SPA**. Apart from the cases specified in the supply agreement, **the warranty is void when:**

- The malfunctioning is attributable to the operator.
- The instructions in this booklet are not followed.
- The **STREAMLINE PEDICURE SPA** has suffered changes after repair operations performed by a third party unauthorised by **GAMMA & BROSS**.

1.4 DESCRIPTION

STREAMLINE PEDICURE SPA includes:

- Fibreglass sink fitted with hydro-massage system with 4 directional jets, anti-calcareous, with air regulation and sanitizing nozzle.

The self-draining system includes a "smartline" system of PVC antibacterial moulded tubes with no joints. The pump is thermoprotected at 140°.

The vacuum system has a safety valve which, in case of vacuum system obstruction, causes a cavitation effect that interrupts vacuum and allows obstruction removal.

- Single-lever mixer taps with delivery from nozzles or, through a deviator, from the incorporated hand-held shower unit. Fitted with a non-return valve.

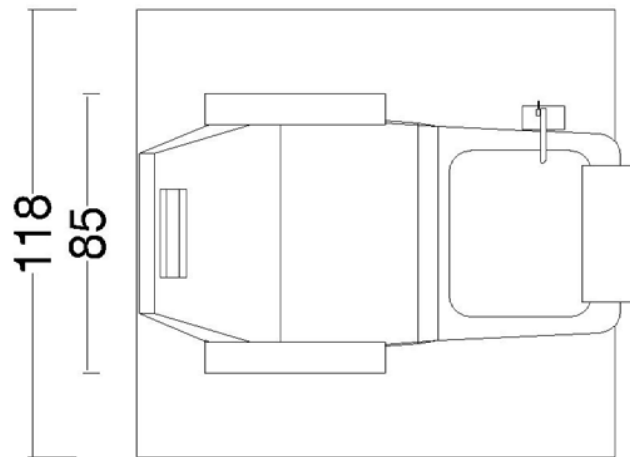
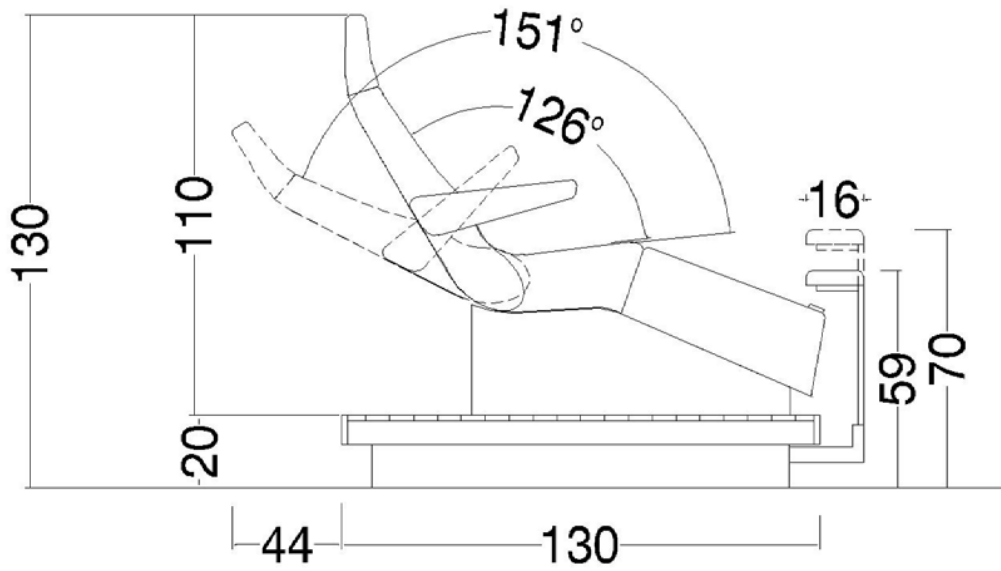
- Armchair with polyurethane foam and metal frame, upholstered in skay (eco-leather), with liftable arms, removable headrest and reclining backrest through a gas spring.

- Galvanised steel structure with stainless steel housing

- Removable padded footrest, with stainless steel rod, adjustable in height and depth.

- Galvanised steel footrest with adjustable feet and aluminium base with marine multi-layer support and ipe/massaranduba floor boarding with protective coating for open-air use.

1.5 TECHNICAL DIAGRAM



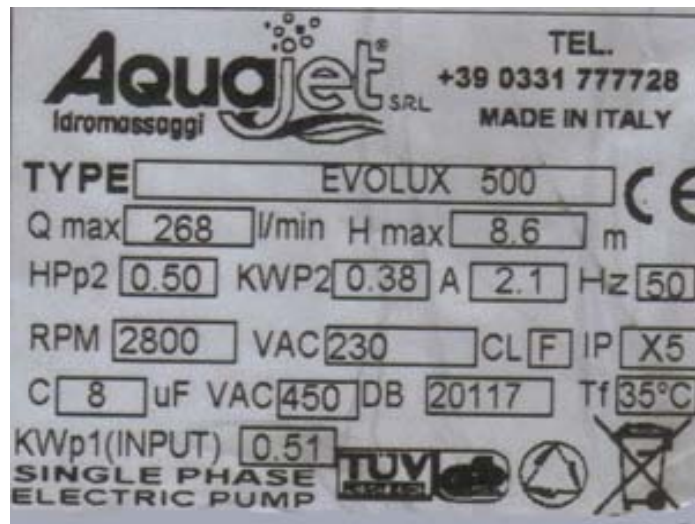
STREAM LINE DIMENSIONI

1.6 TECHNICAL DATA

Chart 1

STREAMLINE PEDICURE SPA	Measurin g	
Net weight- total	kg	107
Net weight- footrest	kg	84.5
Net weight- armchair	kg	22.5
Gross weight- footrest-	Kg	186
Gross weight- armchair-	Kg	96
Footrest dimensions	cm	154 x 124 x h.90
Armchair dimensions	cm	141 x 72 x h.118
Electric power	W	510
Voltage	-----	230 V 50Hz
Height:	cm	110
Length:	cm	130
Width:	cm	118
Water flow rate at 3 bar	litres	9 per minute
Working pressure	Bar	Min. 1.5 / max. 5
Sink capacity	l	19

1.7 HYDRO-MASSAGE PUMP TECHNICAL DATA



CHAPTER 2

SAFETY STANDARDS AND ACCIDENT PREVENTION

2.1 DANGER LEVELS

The manufacturer's main concern is the operator's safety; therefore, all dangerous situations and use-related risks are contemplated in this booklet as well as the measures to be taken for a safer use. Read this booklet carefully, and especially this section, and avoid improper behaviour or behaviour different from the instructions contained in this booklet:



DANGER: Read carefully the following standards. Non-compliance with these regulations may cause irreparable damages to people, animals or things. GAMMA & BROSS shall not be held responsible for any damages, direct or indirect, resulting from the non-compliance with the safety and accident prevention standards described below.

2.2 SAFE USE

When using **STREAMLINE PEDICURE SPA**, it is compulsory to observe the following instructions:

- **It is forbidden** to activate or make somebody activate **STREAMLINE PEDICURE SPA** without having first completely read and perfectly understood this booklet.
- **It is forbidden** to activate or make somebody activate **STREAMLINE PEDICURE SPA** without the necessary training and skills, or in bad health conditions.
- **It is forbidden** to activate or make somebody activate **STREAMLINE PEDICURE SPA** when safety devices are not engaged and fixed guards are removed.
- **It is compulsory** to check, before use, that **STREAMLINE PEDICURE SPA** and its protection devices are in good conditions.
- **It is compulsory** to install and operate **STREAMLINE PEDICURE SPA** in compliance with the instructions indicated in this booklet.
- **It is compulsory** to place **STREAMLINE PEDICURE SPA** inside a closed, covered, clean, and well illuminated room, with adequate temperature, not exposed to dust or humidity and with no danger of explosion or fire.
- **It is compulsory** to check that the support base of the **STREAMLINE PEDICURE SPA** is flat and solid.
- **It is advisable** to get acquainted with the control devices before starting operations.
- **It is advisable**, in case of malfunction, to always contact the Manufacturer, avoiding non-targeted interventions.
- **It is allowed** to use only the accessories provided by the Manufacturer.

2.3 SAFE MAINTENANCE

To ensure safety throughout the service life of **STREAMLINE PEDICURE SPA**, it is essential to observe the following instructions:

- **It is forbidden** to remove or tamper with the protection devices.
- **It is forbidden** to use petrol or solvents as detergent; always use non flammable and non toxic authorised commercial cleaning liquids.
- **It is compulsory** to disconnect the power supply before cleaning or servicing the **STREAMLINE PEDICURE SPA**.
- **It is compulsory** for the **STREAMLINE PEDICURE SPA** maintenance operations to be carried out only by qualified and specialised personnel.

CHAPTER 3

TRANSPORTATION, UNLOADING, MOUNTING AND COMMISSIONING

3.1 EQUIPMENT PACKING, TRANSPORTATION AND UNLOADING

All the material is carefully checked by the manufacturer before shipping.

The packing mode is defined with the customer according to the distance and the pre-selected means of transport. **STREAMLINE PEDICURE SPA** is transported inside a packaging, protected by a plastic bag (nylon air ball) to avoid direct contact with moisture and/or dust and introduced in a box or case with the proper dimensions so as to avoid horizontal and vertical movement.

The posting outside the packaging contains the following information:

- Manufacturer's address;
- Addressee's address;

Upon receiving **STREAMLINE PEDICURE SPA**, immediately make sure that the equipment has not suffered damages during transportation and that the packaging has not been tampered with and the equipment is inside it. In case of damages or missing parts, immediately report this information to the carrier and manufacturer, and take photos to keep a record.

The different parts of the **STREAMLINE PEDICURE SPA** packaging must be lifted manually by two people. If some kind of lifting device is used, check for the correct balance of the load, until it is completely lifted, and proceed with a constant movement with no jerks or thrusts.

Keep the load as low as possible during movements for better load stability and greater visibility. The manufacturer is not responsible for breaks during the transportation of the **STREAMLINE PEDICURE SPA**.

3.2 UNPACKING

Take the packed equipment as near as possible the place in which it will be installed and take out the packing parts. If the packaging is made of paper, place it in the corresponding containers for separate collection and recycling. If the packing is made of plastic (nylon air ball), do not burn or throw it out in the environment, but dispose of it in the corresponding collection points, according to the current legislation in the user's country. Keep packaging components out of the reach of children as they are potentially dangerous.

3.3 INSTALLATION

The operations to install the **STREAMLINE PEDICURE SPA** are described below. Before installation, check that the equipment is complete and in good conditions.



- **The installation and adjustment of the STREAMLINE PEDICURE SPA involve dangerous operations: only skilled responsible personnel must carry out these operations.**
- **Read carefully the instructions specified in this booklet: GAMMA & BROSS shall not be held responsible for damages resulting from the non-compliance with such instructions.**
- **Electrical and hydraulic checks and connections must only be carried out by qualified personnel in compliance with the regulations in force.**

3.4 CHECKS BEFORE MOUNTING

Before mounting **STREAMLINE PEDICURE SPA**, it is necessary to check and, if necessary, adjust the systems in the installation room, and observe the following measures:

- Check operation voltage and frequency: they must coincide with the power mains voltage and frequency in the room. The electric equipment is generally set to operate at a 230-volt voltage, and 50-hertz frequency.
- Check the state of the power supply cable conductors and earth cable.
- Check that an automatic cut-out device with an emergency cut-out switch for overcurrent has been installed.
- Connect the equipment cable to the power socket with extreme care according to the regulations in force.
- Voltage drops and devices that cause electromagnetic interference may damage the electronic parts of the **STREAMLINE PEDICURE SPA**.
- Provide a double-pole differential circuit breaker with minimum opened contacts.



It is forbidden to connect the electric equipment directly to the cables of the power supply system of the room: faults in the power supply system may irreparably damage the STREAMLINE PEDICURE SPA and cause serious accidents to those in contact with the pedicure spa.

- Check water pressure: it is advisable to use the pedicure spa at a 3-Bar pressure. Install, if necessary, a pressure reducer.
- Check that a supply hot water adjusting thermostat is installed: it must not be over 66°.
- It is necessary to fit ball valves in the supply pipes to facilitate maintenance.



WARNING: Before connecting the faucets, purge the water system to avoid that sand and residual dirtiness obstruct the faucets and damage the sophisticated faucet ceramics.

3.5 STREAMLINE PEDICURE SPA MOUNTING

- 1) Lift the **STREAMLINE PEDICURE SPA**, remove the packaging with extreme care and position the footrest in the place in which it is intended to be used.
- 2) Remove the steel cover under the armchair by undoing the 6 screws fixing it to the frame, taking care not to damage the footrest when removing it.



DANGER: the stainless steel sheet that protects the motor is sharp. Use protective gloves and handle it with extreme care.

- 3) Before disassembling the footboard, lift the plate with mounted faucets: remove the screw on the stainless steel plate and undo the two screws fixing it to the frame to allow lifting the plate.
- 4) Disassemble the footboard front base trim by undoing the four screws placed at the bottom. Disassemble the rear base trim by undoing the four screws and slightly pull outwards so that the thin layers are removed to allow the complete removal of the element involved.
Disassemble the part of the footboard under the faucets by undoing the two screws that keep it fixed to the structure.
- 5) Perform the hydraulic connections.
- 6) Carry out the electrical connections.



DANGER: Electrical and hydraulic checks and connections must be carried out only by qualified personnel in compliance with the regulations in force.



WARNING: Before refitting, test the product operation to check possible faults or water leaks.

- 7) Assemble the armchair over the frame and fix it with the 4 bolts supplied.
- 8) Refit the footboard and fix it with the corresponding screws.
- 9) Reposition the faucets by fixing the stainless steel plate.
- 10) Refit the cover taking care not to damage the footboard.
- 11) Remove the protective film.

CHAPTER 4

INSTRUCTIONS FOR USE

4.1 WARNINGS BEFORE USE

-This product may only be used for the intended purpose. The manufacturer is not responsible for damages resulting from improper use.

-Instruct the personnel on the use of the pedicure spa.

-Make sure that the sink discharge is always effective.

-Do not obstruct the nozzles with objects or parts of the body.

-Never start the pump if nozzles are not completely submerged.

-Always stop the pump before emptying the sink.

-Do not use water too hot (over 50°C). Use water at a maximum temperature of 40°C.

-Before the first start-up of the system, remove possible waste from the sink.

-Before using the pedicure spa, a disinfection cycle must be carried out, as the one indicated for weekends. See chapter 6.1.

4.2 WARNINGS FOR CLIENTS' HEALTH AND SAFETY.

People with irritation or wounds on legs and feet must never use the pedicure spa.

Operators must advise clients to consult their physician before using the pedicure spa if there are signs of bacterial infections, fungus, tumescence, fractures or persistent pain.

During the hydro-massage, clients must experience a sensation of wellness. If clients undergo pain or discomfort, immediately interrupt the treatment.

**Check water temperature before each treatment:
it must not be over 40°.**



Look out and guide clients when stepping up and down the footboard. Check that they do not stumble or hit the equipment parts.

Clients must never stand on the sink.

First, make them seat firmly on the armchair and check that they gently rest their feet in the sink.

Once the treatment is completed, make users step firmly on the footboard before standing up.

Be extremely careful: wet surfaces are slippery and may cause dangerous falls.

Do not use or move electrical appliances near the hydro-massage or the pedicure spa.

4.3 USE OF THE PEDICURE SPA

Before starting the **STREAMLINE PEDICURE SPA**, check the system effectiveness and get acquainted with the control devices.

The armchair is fitted with a removable headrest: to remove it, just pull it upwards.

The armrests can be lifted to facilitate the access for seating.

The footrest can be vertically and horizontally adjusted through the knobs placed on the steel rod and under the footrest respectively.



WARNING: Do not step on the footrest since it may fold up or split.

The push-button on the right side of the armchair is used to tilt the backrest: to tilt it 150°, keep the push-button pressed while pushing using your back. To set the backrest to the initial position, press the push-button and do not rest on the backrest: it returns to the upright position thanks to a gas mechanism.

Refill the sink with water at a suitable temperature by operating the single-lever mixer tap. Primary delivery is carried out by the filling nozzle, but the flow can be deviated to the spout of the mixer tap by pressing the deviator push-button. When interrupting the water flow, the deviator returns to the initial position.



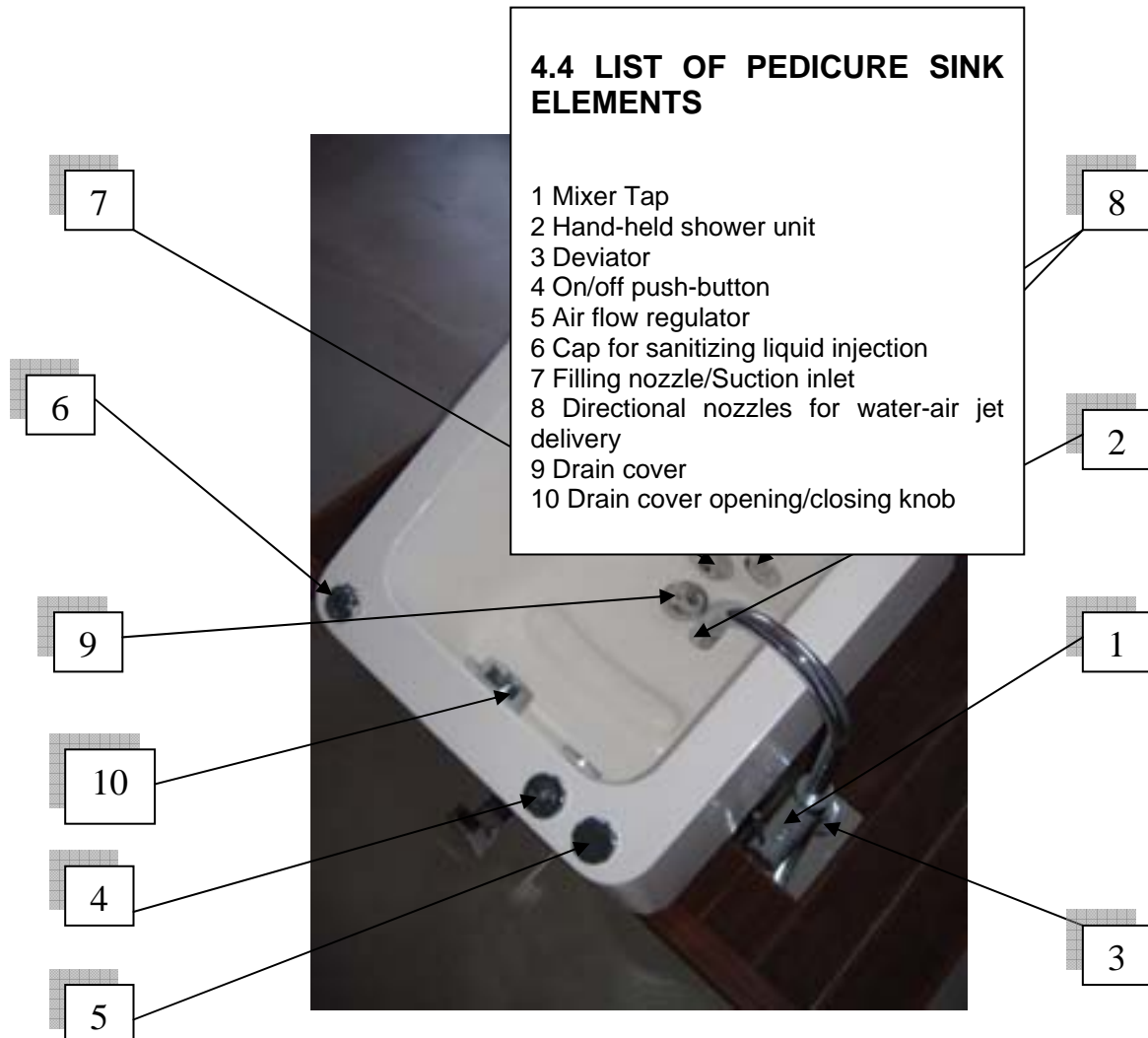
WARNING: The sink is fitted with an overflow outlet, but in case of water delivery at maximum opening, the outflow may not be sufficient. The sink could overflow.

Never leave the pedicure spa unattended when the faucet is open.

- Jet nozzles can be directed. It is recommended to position them downwards initially to avoid splashes.
- When nozzles are completely covered by water, start the system by pressing the ON/OFF push-button. Warning: the first water jet is more violent than the successive ones.
- Adjust the nozzle flow intensity by rotating the regulator knob.
- Adjust each single nozzle flow by rotating (not entirely) the nut ring
- At the end of the treatment, turn off the hydro-massage system with the ON/OFF push-button.
- Empty the sink by activating the drain cover opening knob.
- Wash the sink with neutral non-abrasive detergents.
- Rinse the sink by taking out the shower head from the faucet nozzle.
- Disinfect after each treatment. (See chapter 5.1).

4.4 LIST OF PEDICURE SINK ELEMENTS

- 1 Mixer Tap
- 2 Hand-held shower unit
- 3 Deviator
- 4 On/off push-button
- 5 Air flow regulator
- 6 Cap for sanitizing liquid injection
- 7 Filling nozzle/Suction inlet
- 8 Directional nozzles for water-air jet delivery
- 9 Drain cover
- 10 Drain cover opening/closing knob



CHAPTER 5

CLEANING AND MAINTENANCE

5.1 SANITIZING



It is important to keep maximum cleaning and correctly sanitize the hydro-massage system to avoid bacterial proliferation that may cause dangerous infections.



Observe local regulations for compulsory cleaning procedures and disinfections (they may be different from the following general instructions).

Use only specific authorised liquids following the instructions for use and quantities that are indicated.

Sanitizing to be carried out before each treatment.

Remove all the solid wastes and specks from the sink.
Carefully wash the sink with neutral non-foaming detergents and non-abrasive sponges.
Carefully rinse the sink with the hand-held shower unit of the tap spout.
Refill the sink.
Pour sanitizing liquid in the corresponding nozzle and close the cap.

Activate the system for 10 minutes, or following the instructions of the product used.
Turn off and completely empty the sink.
Rinse the sink with the shower unit.
Dry with a soft cloth.

Sanitizing to be carried out at the end of each working day.

Carry out two complete disinfection cycles.
Refill the sink again with clean water and activate the hydro-massage system for some minutes to rinse the system.
Turn off, completely empty and rinse the sink again with the shower unit.
Dry the sink with a soft cloth.

Sanitizing to be carried out at the end of each week.

Carry out a complete disinfection cycle.
Refill the sink and pour sanitizing liquid.
Activate the system for 10 minutes.
Turn off the hydro-massage system and let it rest overnight (between 6 and 10 hours).
The next morning, activate the system for 5 minutes, turn it off and empty the sink.
Rinse the system by refilling the sink with clean water, empty it and rinse the sink again.

5.2 REGULAR MAINTENANCE

In order to ensure the Streamline performance throughout time and its correct operation, it is essential to observe the instructions indicated below.

- All stages of sink maintenance must be frequently carried out with extreme accuracy. In order not to damage the brightness of resin and metal pieces, follow the instructions below:
- the sink must be cleaned with a soft cloth and a non-abrasive liquid detergent.
- Never use synthetic fibres, abrasive sponges, metal-wire stoppers, solid abrasive or acid household detergents, acetone, corrosive substances with methyl or other solvents, since they stain the surface.
- Do not use bath gel, oil or other substances not suitable for use in hydro-massage systems (not completely soluble, so potentially abrasive).
- Use diluted vinegar to dissolve possible calcareous sediments.
- Install a softener device to remove calcareous sediments.
- Do not expose the sink to an excessive UV-ray load (for example, near a sun bed) or to sunlight so as not to affect the colour.



WARNING: Anti-calcareous products on the market contain solvents and acids that corrode chrome-plated surfaces and are harmful to health through inhalation and contact.

- The armchair surface must be regularly cleaned with soft cloths and sponges, water and neutral detergents.
 - It is strictly forbidden to use solvents, acids, or abrasive detergents or materials: the eco-leather surface protection would be damaged, thus compromising its quality and dirt resistance.
 - Absolutely avoid staining the armchair with dye: it is impossible to clean dye stains.
- If it accidentally occurs, try to remove the dye stains immediately so as to lessen the damage.

5.3 EXTRAORDINARY MAINTENANCE:

Extraordinary maintenance operations (repairs of components, cleaning of internal parts) shall only be carried out by specialised personnel authorised by the Manufacturer. Interventions in the electrical system are considered extraordinary maintenance operations because they require the intervention of specialised personnel.



It is compulsory to remove the plug from the electric power supply socket before carrying out any maintenance operation

5.4 TECHNICAL SERVICE:

Maintenance operations must be carried out following the instructions contained in this booklet. For other cases not included in this booklet and any kind of assistance, contact the Manufacturer indicating:

- **Model**
- **Customer Reference**
- **Order number or delivery note**
- **Delivery date**

Correct references ensure quick and accurate answers.

If the Streamline maintenance operations are not carried out in compliance with the instructions provided, if the spare parts are not original or are replaced without the manufacturer written authorisation, if the equipment integrity is put to risk or its characteristics are changed in any way, GAMMA & BROSS shall not be held responsible for people safety or the Streamline incorrect operation. Any unauthorised operation voids the warranty terms and conditions.

CHAPTER 6

INSTRUCTIONS FOR DISPOSAL

At the end of the product service life, its disposal must be carried out taking into account the environment conservation following specific regulations.

It is recommended to dispose of the product in the corresponding ecological areas.






It is recommended to strictly follow the regulations in force regarding separate collection.



GAMMA & BROSS
Via Ceratelli, 2
46043 Castiglione delle Stiviere (MANTOVA) - ITALY

The electrical Components installed in the SOFT SURF MAC comply with the regulations in force, as indicated in this declaration

EC DECLARATION FOR STREAMLINE PUMP

	Independent Testing Laboratory TÜV Rheinland Appointed Laboratory Accredited by PTT Ministry Competent Body	
CMC - Centro Misure Compatibilità S.r.l. - Via Francesco Foscani, 4/11 - 36016 Thiene (VI) - ITALY - tel./fax +39 0445 367702 http://www.cmcclab.it e-mail: info@cmclab.it		
TECHNICAL REPORT nr. RT05085901		
Test item		
Description	PUMP	
Trademark	AQUAJET	
Sample product	X2000 TYPE	
Derived models	X1500 TYPE	
	X1000 TYPE	
	X700 TYPE	
Manufacturer	Same as client	
Client		
Name	AQUAJET S.r.l	
Address	VIA Olona, 183/G-H	
	21013 Gallarate (VA) - ITALY	
Test specification		
Standard	EN 55014-1 (2000) + EN 55014-1/A1 (2001) + EN 55014-1/A2 (2002); EN 61000-3-2 (2000); EN 61000-3-11 (2000) EN 55014-2 (1997) + EN 55014-2/A1 (2001)	
Ref. Test report nr.	R05081501	
Technical Report		
Compiled by (+ signature)	R. Beghetto - <i>Supervisor</i>	
Approved by (+ signature)	F. Marenda - <i>Laboratory Manager</i>	 (Substitute)
Date of issue	30.06.05	
Contents	7 pages	
		
This technical report consists of n° 7 pages This technical report shall not be reproduced except in full without the written approval of CMC.		
Technical Report RT05085901	Rev. 1.0	page 1 of 7

EC DECLARATION FOR STREAMLINE PUMP



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The electrical Components installed in the SOFT SURF MAC comply with the regulations in force, as indicated in this declaration

DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

Il sottoscritto, rappresentante legale
The undersigned, representative of the following manufacturer

AQUAJET s.r.l.
Via Olona 183g/h
21013 GALLARATE (VA) ITALY

DICHIARA che l'apparecchiatura descritta in appresso: POMPA
DECLARES that the product: PUMP

Descrizione POMPE TIPO: X2000, X1500, X1000, X700
Description PUMPS TYPE: X2000, X1500, X1000, X700

Modello AMVC2000XXX, AMVC1500XXX,
*Model AMVC1000XXX,
AMVC0700XXX*

- è conforme alle disposizioni legislative che traspongono le seguenti direttive:
- direttiva EN 55014-1 + 1/A1 + 1/A2
 - direttiva EN 61000-3-2, EN 61000-3-11
 - direttiva EN 55014-2 + 2/A1

is in accordance with the following Directives:

- EN 55014-1 + 1/A1 + 1/A2 Directive
- EN 61000-3-2, EN 61000-3-11 Directive
- EN 55014-2 + 2/A1 Directiv

e che sono state applicate tutte le norme e/o specifiche tecniche di seguito indicate
and that all the following standards have been applied

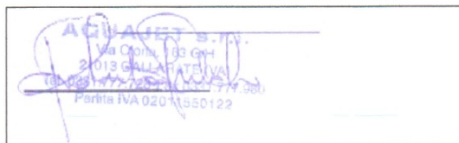
EN 55014-1 + 1/A1 + 1/A2
EN 61000-3-2
EN 61000-3-11
EN 55014-2 + 2/A1

Ultime due cifre dell'anno in cui è affissa la marcatura CE 05
Last two figures of the year of the CE marking

Luogo / Place GALLARATE

Data 10/11/2005
Date

Firma
Sign
(nome e funzione)
(name and title)





GAMMA & BROSS
Via Ceratelli, 2
46043 Castiglione delle Stiviere (MANTOVA) - ITALY

UL DECLARATION FOR STREAMLINE FAUCETS

The faucets installed in the STREAMLINE comply with the regulations in force in the USA, as indicated in this declaration

Paini

Pogno 09-05-2007

Hereby we declare that:

- The faucet model 591 sold to our customer Gamma Arredamenti, is been tested to ASME A112.18.1 and B125 standards, and meet and exceed the requirements. This model is been listed in IAPMO file 3474 with the code *US591 (* means that the article complies with NSF61 Standard also) under “American Line” section. The same model is been listed under CSA International file (class 6811-61) with code 591.

For any other informations don't hesitate to contact us at quality.assurance@paini.com

Paini S.p.A. Rubinetterie

PAINI S.p.A.
Via Cremona n. 43
I - 28076 POGNO (NO)