

# WATER DISTILLER

# Stillo

## USER MANUAL

### UPDATING

The following table lists the updating history of the Operating Manual. The field “Description” shortly explains the modifications.

Edit.	Rev.	Date	Description
1	0	03-02	First issue
	1	03-03	Modified the e-mail address

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## FOREWORDS

thank you for the faith that you have given us by acquiring our water distiller **Stillo**, and we hope that the performances of this product result of your complete satisfaction.

In this manual you will find all the procedures for the correct use and the indications for the complete exploitation of the equipment performances.

We remain at your disposal for any more explanation, as well as suggestions turned to improve the product and the service..

## WARNING SYMBOLS



PAY PARTICULAR ATTENTION TO THE PARAGRAPHS MARKED BY THE FINGER SYMBOL.



**ATTENTION!** THIS SYMBOL POINTS OUT A POTENTIAL DANGER FOR PEOPLE. PLEASE OPERATE ACCORDING TO THE SUITABLE PROCEDURES OF THE MANUAL IN ORDER TO PREVENT POSSIBLE DAMAGES TO THE USER AND/OR TO THIRD PARTIES.



**CAUTION!** THIS SYMBOL POINTS OUT A POTENTIAL DANGER FOR PROPERTY. ACT ACCORDING TO THE SUITABLE PROCEDURES OF THE MANUAL IN ORDER TO PREVENT POSSIBLE DAMAGES TO MATERIAL, EQUIPMENT AND/OR PROPERTIES.

## USE OF THE EQUIPMENT

This manual is an integral part of the thermal sealer; keep it near to the machine in order to ensure easy and quick reference.

This equipment is designed for professional use only and must be used for the **production of distilled water**.

**FOR YOUR  
SAFETY**

The product should be used in compliance with the procedures described in the manual and never for purposes differing from the ones foreseen.



**THE USER IS RESPONSIBLE FOR THE LEGAL FULFILLMENTS CONCERNING THE INSTALLATION AND USE OF THE PRODUCT.**

**IF THE PRODUCT IS NOT CORRECTLY INSTALLED AND USED, OR A SUITABLE MAINTENANCE IS NOT OPERATED, THE MANUFACTURER CANNOT BE CONSIDERED RESPONSIBLE FOR POSSIBLE BREAKS, MALFUNCTIONS, DAMAGES, LESIONS TO PROPERTY AND/OR PEOPLE.**

In order to avoid any danger situations, with possible consequent damages or lesions to property and/or people, the following precautions should be followed:

- Place the distiller on a dry, flat and heat-tolerant surface and keep it away from any heat source.
- Because the cooling fan uses air to cool it, we suggest you place it in a well-ventilated space.
- Do not use a plastic bottle to store hot water.
- Unplug the power line if you wish to terminate the distillation process prematurely.



**DO NOT REMOVE THE UPPER COVER WHEN OPERATING THE DISTILLER.**



**USE A POWER POINT WITH PROPER VOLTAGE AND DO NOT SHARE THE SAME OUTLET WITH OTHER ELECTRICAL APPLIANCES TO PREVENT OVERLOADING.**



**UNPLUG THE MAIN POWER CORD WHEN FILLING OR CLEANING THE DISTILLER OR WHEN NOT IN USE.**

- Never immerse any part of the distiller in the water for the purpose of cleaning.
- **Make sure** that the electric plant is provided with earth connection in accordance with the current laws;
- **Do not remove** any label or plate from the equipment; in case call for new ones;
- **Use exclusively** original spare parts.



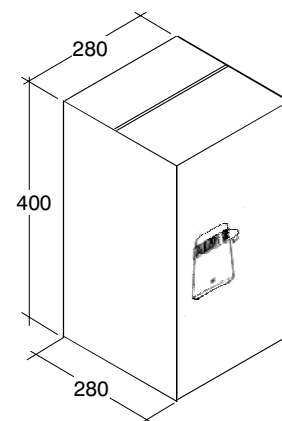
**THE NON-OBSERVANCE OF WHAT ABOVE DESCRIBED MAKES ANY RESPONSIBILITY OF THE MANUFACTURER TO DECAY.**

## PACKING CONTENTS

## DIMENSIONS AND WEIGHT

Height 400 mm  
Width 280 mm  
Depth 280 mm

Total weight: about 4 kg



UPON RECEIPT OF THE EQUIPMENT, PLEASE CONTROL THE CONDITION OF THE PACKAGE.

Open the pack and check that:

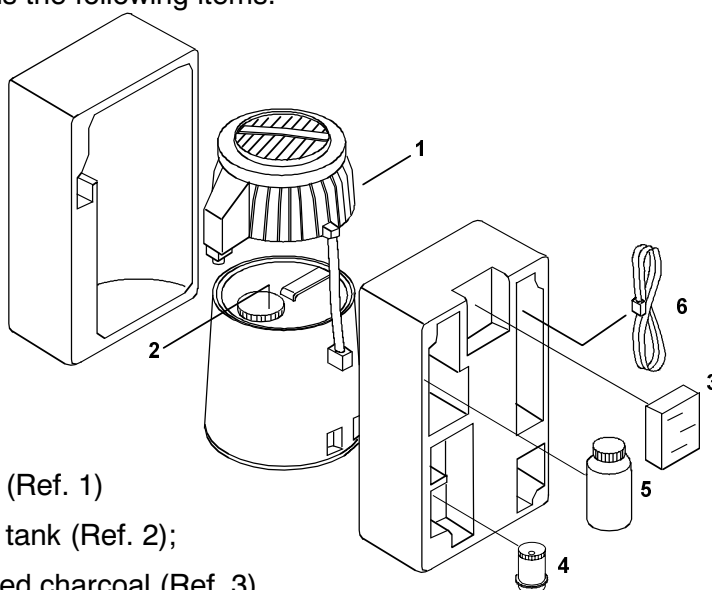
- The supply corresponds to the order specifications (see delivery note);
- there are not evident damages on the product.



IN CASE OF WRONG SUPPLY, MISSING PARTS OR DAMAGES OF WHATEVER TYPE, PLEASE IMMEDIATELY INFORM AND IN DETAIL THE RETAILER AND THE FORWARDER THAT HAS CARRIED OUT THE DELIVERY.

## LIST OF PACKING CONTENTS

The packing contains the following items:



- \* **Water distiller;**
- \* Protective cover (Ref. 1)
- \* Water collection tank (Ref. 2);
- \* Kit with 6 activated charcoal (Ref. 3)
- \* Filter container (Ref. 4);
- \* Residue cleaner bottle (Ref. 5);
- \* Power cord (Ref. 6);
- \* User manual



STORE THE ORIGINAL PACKAGE FOR POSSIBLE FUTURE TRANSPORT OF THE EQUIPMENT. THE USE OF DIFFERENT PACKAGE COULD CAUSE DAMAGES TO THE PRODUCT DURING THE SHIPPING.

**PRODUCT DESCRIPTION**

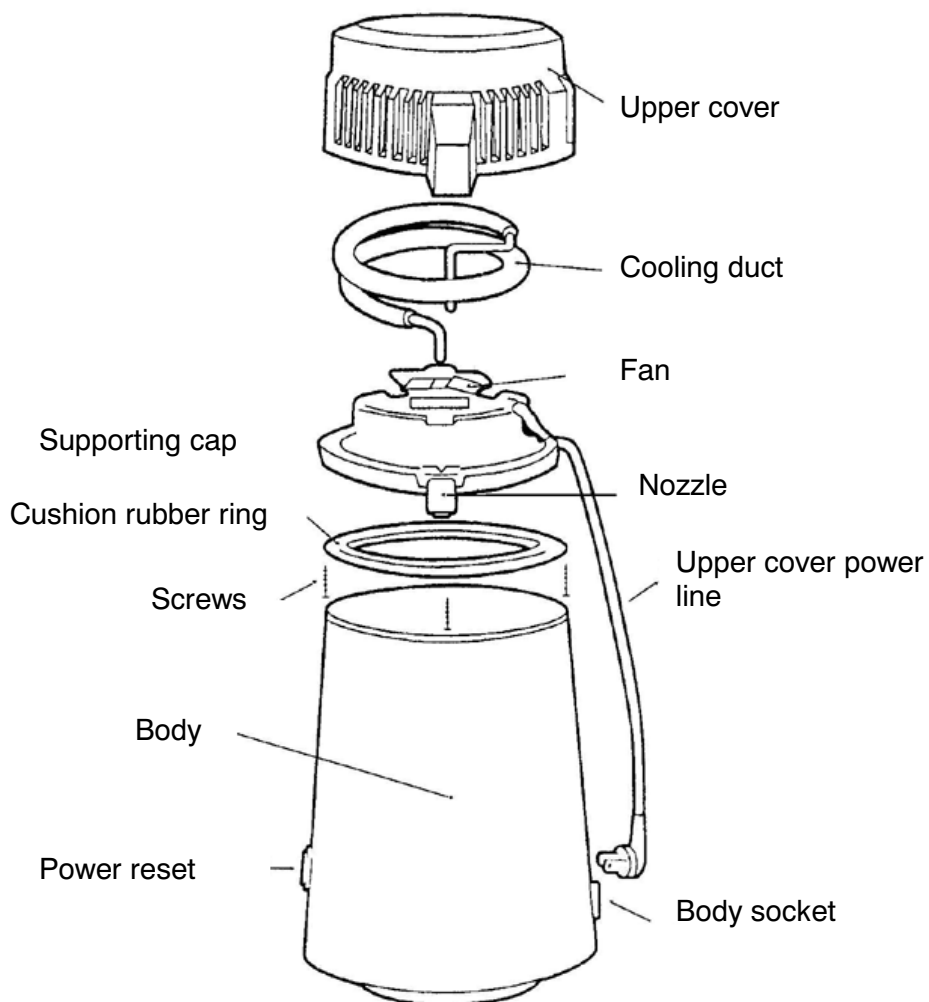
**Water Distiller** makes the purest and cleanest water in the most natural and effective way.

**HOW IT WORKS**

When the distiller is turned on, the water temperature rises gradually. Chemicals, heavy metals and other contaminants, will be left as a residue at the bottom of the stainless steel tank. Impurities and unpleasant odours will be removed as steam collects on the surface of the cooling duct, which forms distilled water droplets and passes through the activated charcoal sachet. You then have sweet, pure water!



PLEASE DON'T DRINK THE FIRST 2000CC. OF WATER AS THIS MAY CONTAIN ANY RESIDUES AFTER MANUFACTURE.

**VIEW**

## INSTRUCTIONS

### ACTIVATED CHARCOAL INSTALLATION

1. Turn the lid with the hole and separate it from the nozzle/square pouch (Figure A).
2. Fold the activated charcoal sachet in half and put it into the nozzle and reassemble the lid.
3. Put the lid with the hole on to the collection bottle, lining it up with the spout on the distiller (Figure B)



EACH ACTIVATED CHARCOAL SACHET CAN BE USED FOR UP TO A MONTH).

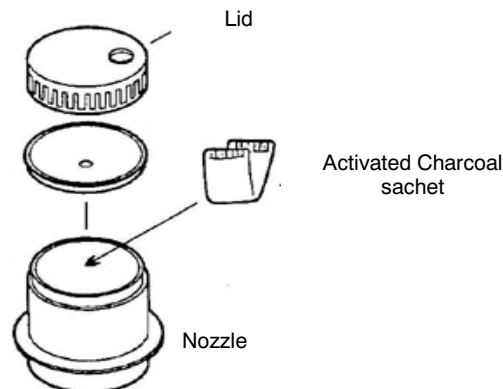


Figure A

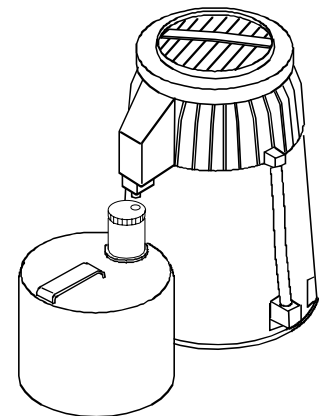


Figure B

### POUR WATER INTO THE STAINLESS STEEL TANK

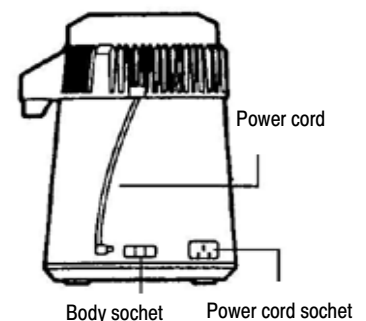
Use hot/cold water to fill the tank and make sure that you do not go beyond the full line. If you use hot water, you can shorten the time needed to distil water.

### STARTING UP

Secure the upper cover and plug the power cord into the socket on the body. Place the collection bottle and the protective cover in a secure place and make sure they are leveled. Plug the power cord into the outlet and turn on the power switch



WHEN FIRST USED THE SWITCH IS AUTOMATICALLY SET IN THE "ON" POSITION, SO THERE IS NO NEED TO SWITCH IT ON FOR THE VERY FIRST USE.



You will start the process when turn the switch on and it will shut off automatically at the end of the process. If you wish to terminate the process, unplug the power line from the outlet. The power supply is turned off automatically when distillation is completed. Approximately an hour after you have turned on the power switch, the distilled water begins to drip down into the collection bottle. It takes six hours to distil four litres of water. When the power supply is cut off, you may move onto the next tank immediately.

### STORE THE DISTILLED WATER

For proper storage, place the distilled water into sealed containers and store them in a cool and light-protected room.

**APPENDIX A - TECHNICAL DATA**

Equipment:	Water Distiller	
Model:	Stillo	
Manufacturer:	Megahome Corporation No. 24, Lane 44, Ping-Feng Road TAINAN 708 TAIWAN, R.O.C.  for M.O.COM. S.r.l. Via delle Azalee, 1 20090 Buccinasco (MI) - Italy	
Power supply:	220/230 V (other voltages on request)	
Mains frequency:	50 Hz (other frequencies on request)	
Fuse melting temperature:	142°C	
External Dimensions (D x H):	200 mm x 360 mm	
Nominal Power:	580 W	
Insulation class:	Class I	
Installation category:	Cat. II	
Utilization:	Internal use	
Environmental operating conditions:	Temperature:	+15°C ÷ +35°C
	Relative humidity	80% max (without condensation)
Net weight:	3,5 Kg	
Capacity of the stainless steel reservoir:	4 liters	



## APPENDIX C - MAINTENANCE

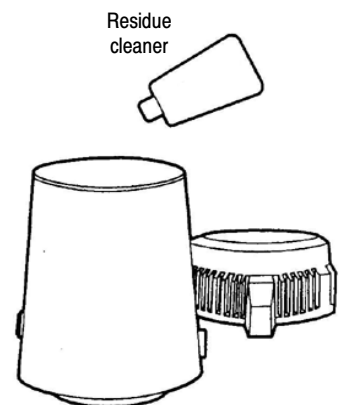
### CLEANING THE OUTSIDE

Use household neutral detergent to clean the surface of the body and keep it dry (the rubber cushion within the upper cover is set with a specific direction; please do not remove it on your own).

### CLEANING THE BODY

The interior of the stainless steel tank is smooth. Never use abrasive cleaners on your distiller. After each cycle rinse the inside of the boiling chamber with clean water. To remove heavy deposits, use the distiller cleaner as follows:

1. Pour hot water into the stainless steel chamber until it covers the deposits.
2. Pour one to four spoonfuls of cleaner (based on the amount of deposits) into the tank.
3. Leave the upper cover off, plug in the main power plug, and turn on the power reset to heat the stainless steel tank until boiling.
4. Discard the water fifteen to twenty minutes later, then wash the interior with clean water.
5. Repeat the process until the chamber is clean.
6. Small amounts of residue are harmless, and you can continue to use it safely.



### COOLING DUCT

If the condensing coil is clogged with dust, the efficiency of distillation may be affected. To clean the condensing coil, remove all three screws from the underside of the cover. Use a tooth brush or a vacuum cleaner to remove the accumulated dust.



**“TAKE CARE” DO NOT IMMERSE THE MOTOR IN THE WATER WHEN YOU ARE CLEANING THE COVER. WE RECOMMEND YOU REGULARLY ADD A LITTLE OIL ON THE MOTOR SHAFT TO HELP MAINTAIN THE MOTOR IN GOOD WORKING ORDER.**

## APPENDIX D - TROUBLE SHOOTING

### PROBLEMS

#### Not making any distilled water

- Main power cord not plugged into power point or lid cord not plugged into base of the distiller.
- No power to electrical outlet.
- Reset button not pressed.
- 

#### Not making enough distilled water during each cycle

- Water not filled to maximum fill line.
- Lid gasket not sealing properly or up the wrong way.
- Collection bottle not placed directly under the spout.

#### Water or steam leaks from spout

- Carbon sachets not properly placed in the nozzle.
- Collection bottle not correctly lined up with distiller.



CONTACT YOUR DISTRIBUTOR FOR FURTHER ADVICE.

## APPENDIX G - DECLARATION OF CONFORMITY



Sistemi innovativi di sterilizzazione

### DECLARATION OF CONFORMITY

Application of the EEC Directive 89/336

Name of the Manufacturer: Megahome Corporation

for  
M.O.COM. S.r.l.  
Via delle Azalee, 1  
20090 Buccinasco (MI) – Italy

Address of the Manufacturer: No. 24, Lane 44, Ping-Feng Road  
TAINAN 708  
TAIWAN, R.O.C.

Product description: **Water Distiller**

Model: **STILLO**

Made in: TAIWAN, R.O.C.

The undersigned hereby declares that the above mentioned goods entirely

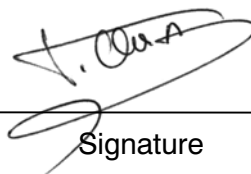
**conform**

to the EEC Directive 89/336 (and following updates).

Reference standards: EN 61000-3-3: 1995  
EN 55014-2: 1997  
EN 55014-1: 1993+A1+A2  
EN 61000-3-2: 1995+A1+A2+A14/01.00

01/01/2002

Date



Signature

Alfio VILLA  
Name and Surname

Legal Agent  
Function

## APPENDIX Z - CUSTOMER SERVICE

The Customer Service by M.O.COM. Ltd. Co. is at complete disposal of the Customers for any request or technical information concerning the product, as well as for any suggestions on the steam sterilization procedures.

Please contact at the following address:

**M.O.COM. Srl**  
**Customer Service**

Via delle Azalee, 1  
20090 Buccinasco (MI)  
ITALY

Tel. (+39) 02-45701505  
Fax (+39) 02-48840514  
e-mail [at@mocom.it](mailto:at@mocom.it)

For improving the quality of the product and service, please send Your comments and/or suggestions to the followings **e-mail** addresses:

[uc@mocom.it](mailto:uc@mocom.it) (marketing and sales)

Besides, You can send comments and/or suggestions by **letter or fax** to the above indicated address.

Thanks in advance for the valuable assistance you would supply to us.