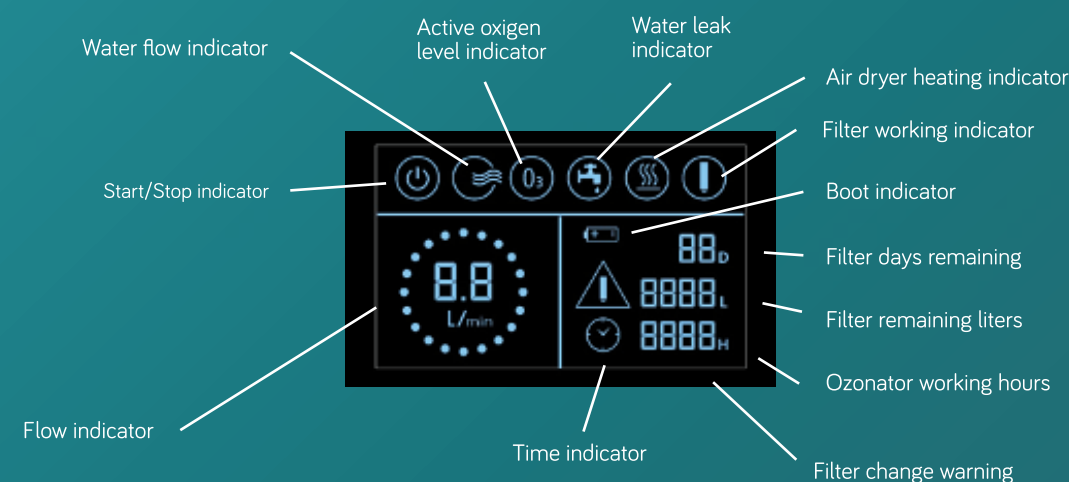


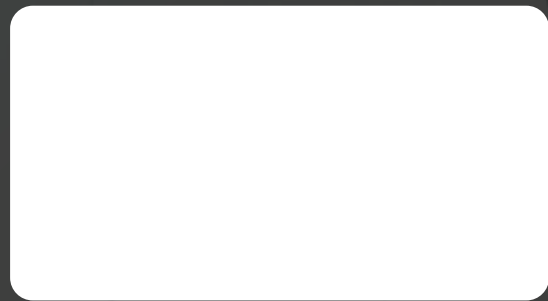
TECHNICAL SPECIFICATIONS



GENERATION OF ACTIVE OXYGEN	0,3 - 0,9 ppm
MAXIMUM INPUT CHLORINE	2 ppm
MAXIMUM INPUT TDS	1000 ppm @ 2 ppm free chlorine
INLET PRESSURE	2 - 4 bar
INLET WATER TEMPERATURE	5 °C - 38 °C
WORKING ENVIRONMENT TEMPERATURE	5 °C - 50 °C
SEDIMENT AND CHLORINE RETENTION	> 90 %
WORK FLOW	3 - 5 lpm
ELECTRICAL POWER SUPPLY	Inlet: AC 100 - 240 V / 60 Hz Outlet: DC 12 V - 3 A
MAXIMUM POWER CONSUMED	36 W
ACTIVE OXYGEN GENERATION METHOD	Crown discharge
TYPE OF ASSEMBLY	Wall
DIMENSIONS (width x height x depth)	375 x 290 x 3,5
WEIGHT	Net: 3 kg Gross: 3,5 kg

- FILTER CONTROL
- CLEANING WITHOUT BLEACH
- EASY MAINTENANCE
- WITHOUT DETERGENTS NO SOFTENERS
- EASY TO USE
- BETTER FOR SENSITIVE SKIN

LAUNDRY 500  
OZONGUARD



XXXX - Ozonguard Laundry-500 2020 brochure - JM



WLG (B-60326279), is member European Ozone Trade Association, with n° TAV-AM2018-545.

WLG (B-60326279), is member of the Water Quality Association.

The trading of water treatment and household appliances as well as designing and teaching of non-formal training courses related with its technology are certified and comply with the UNE-ISO-9001 (for WLG (B-60326279).

WLG (B-60326279) is an Aqua España member, who belongs Aqua Europa (Federation of European nation associations).

WLG (B-60326279), has the rights granted for Authorized Economic Operator with number and 13/02/2018 as a date of entry of the authorization.

LAUNDRY 500  
OZONGUARD

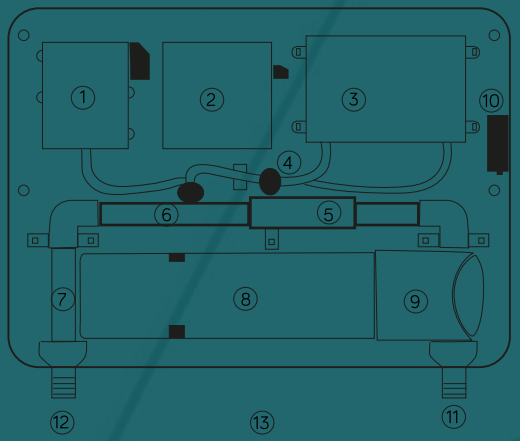


ACTIVE OXIGEN  
SANITIZATION SYSTEM  
FOR WASHING MACHINES



GERMAN  
DESIGN &  
TECHNOLOGY

INTERIOR  
DIAGRAM



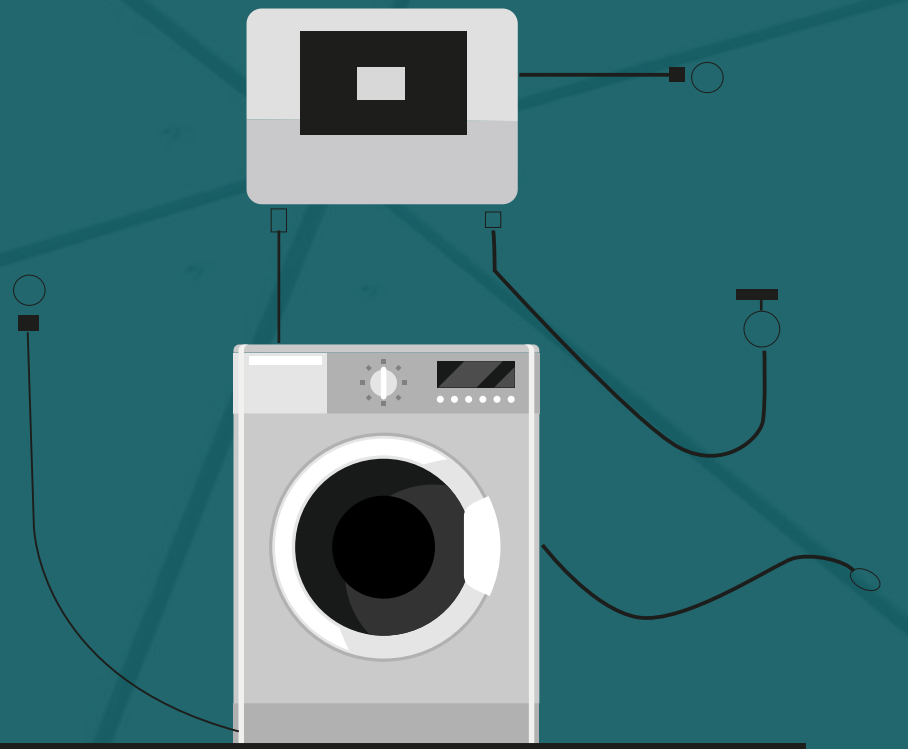
- 1. Air dryer
- 2. Printed circuit control board (PCBA)
- 3. Active oxygen generator module
- 4. Non-return valve
- 5. Flow sensor
- 6. Venturi
- 7. Mixer
- 8. Carbon filter
- 9. Filter head
- 10. Electrical outlet
- 11. Water inlet
- 12. Water outlet
- 13. Leak sensor

EASY  
INSTALLATION

- COMPONENTS**
- Metallic support
  - Power adapter
  - 4 x 1/4 plugs
  - Hose, spanner and screwdriver

**Ozonguard Laundry-500** is very easy to install \*. You just have to fix the bracket horizontally to the wall, connect the water inlet of the equipment to the hose and connect the transformer to the equipment and to the electrical outlet.

\* In this sense, follow carefully the instructions in the user manual for a correct installation.





# LAUNDRY 500

OZONGUARD



## YOUR CLOTHES, NEW LIKE THE FIRST DAY



CLEANING POWER  
*Thanks to active oxygen*



ENERGY SAVING  
*In every wash*



100% CHEMICAL FREE  
*Better for your installations*



ECOLOGIC  
Environmentally friendly

## DISCOVER THE POWER OF ACTIVE OXYGEN

Ozonguard Laundry-500 uses the cleaning power of active oxygen to perform your laundry more efficiently than soap, detergent or other ionizing equipments, always remaining respectful with the environment. Removes pesticides, fungi, organic matter, pollutants and viruses. In addition, it is 100% toxic free, without adding pollutants to the water or the environment.



Active oxygen performs a more efficient wash than the chemical products we use every day, saving considerably on each wash.



Active oxygen sanitizes clothes in a natural way, which allows your most delicate garments to be always clean and soft as in the first wash.



Active oxygen keeps the water clean of bacteria, viruses and other polluting substances, helping to create a 100% sustainable environment.

## 8 THINGS YOU HAVE TO KNOW ABOUT LAUNDRY 500

OZONGUARD

- 1 Do stubborn stains come out without pre-treating?  
*Some stubborn or embedded stains on your clothing may require some type of pre-treatment or pre-wash.*
- 2 Does Ozonguard Laundry-500 work with all types of water?  
*Yes. But the higher the quality of the inlet water, the better the results. In this sense, the built-in activated carbon filter helps reduces chlorine and improves the quality of the inlet water.*
- 3 Does Ozonguard Laundry-500 work in industrial washing machines?  
*No. This equipment is designed for household use only.*
- 4 Can I connect my Ozonguard Laundry-500 to an equipment different than a washing machine?  
*No. This equipment is designed only to work with washing machines.*
- 5 Can I soak my clothes overnight?  
*It is not recommended that clothing be soaked in water treated with Ozonguard Laundry-500 or any type of water.*
- 6 Does it have any effect on stretch clothing?  
*No. Using Ozonguard Laundry-500 according to the recommendations in the instruction manual does not reduce the life of the elasticity of the clothes.*
- 7 Can I use Ozonguard Laundry-500 on any equipment?  
*Yes, as long as it is domestic. This equipment is designed for use in both top and front loading equipment.*
- 8 Do I need a plumber to install my Ozonguard Laundry-500?  
*Depending on your preferences, although in most homes, Ozonguard Laundry-500 can be installed without problems by following the instructions in the manual and using standard hand tools.*

ACTIVATED  
CARBON  
FILTER  
REDUCES  
CHLORINE  
IN WATER



## 12 REASONS TO USE LAUNDRY 500

OZONGUARD

- 1 Much of the chemicals used in the home can be eliminated.
- 2 It work without polluting chemical detergents.
- 3 It is very easy to use, it works in fully automatic way.
- 4 Softer, fluffier and more durable clothing.
- 5 Highly sanitizing.
- 6 It offers great savings by not needing hot water for its correct operating.
- 7 Eco-friendly.
- 8 The use of disposable containers can be reduced.
- 9 Best for sensitive skin. The use of detergents can be reduced.
- 10 It protects your washing machine from lime and bacteria.
- 11 Built-in carbon filter that reduces chlorine.
- 12 It reduces the risk of accidents domestic as it is not necessary the purchase of detergents and chemical products.

## OPEN YOUR DOOR TO SAVINGS



- Electricity to heat water.
- Cost of detergent per wash.
- Cost of softener per wash.
- Cost of cleaning products.
- Average annual washes.
- Annual cost.