Perfect decontamination

Hygenic washing machines and dryers with ozone generator



Ozone is a natural gas that becomes pure oxygen in contact with water and acts by dissolving organic matter.

An **ozone generator** is a device that connects to a washing machine, mixes ozone with water and acts on viruses and bacteria in the process of laundry washing. Ozone attacks the cell membranes that cover them and deactivates them. The result is clean and disinfected laundry.



TECHNOLOGY IN THE SERVICE OF HEALTH



+ BW03 ozone generator



DISINFECTION EVEN IN COLD WATER

Say goodbye to disinfection with high temperature washing. Ozone-enriched water disinfects, eliminates bacteria, neutralizes viruses and removes odors even in a cold water washing program.

SAVE WITH EVERY WASH CYCLE

Ensure multiple savings with ozone and spend less water, detergent and time. Costs per cycle are reduced up to 50% in comparison to the same ozone-free cycle*.

LINEN SOFTNESS WITHOUT SOFTENER

Ozone, in addition to removing all unpleasant odors, enters the structure of the fabric and makes it soft. This completely eliminates the need for fabric softener.

IN HARMONY WITH NATURE

The all-natural disinfection process without harmful chemicals or other by-products makes ozone ideal for people prone to allergies. Energy savings make it safe for the environment as well.

NEW TECHNOLOGIES

Waveforce and Auto tub clean programs with strong water waves, maintain maximum cleanliness of the washing machine during washing.



ANTIBACTERIAL DESIGN

Antibacterial coatings prevent the retention of bacteria (Staphylococcus aureus, Salmonella, Listeria, etc.) and mold in the drum of the washing machine.



HYGIENE PROGRAM

A customized washing program ensures complete disinfection and the best washing performance.



^{*} The cost is estimated and varies depending on the soiling of the laundry, the use of detergent and other conditions



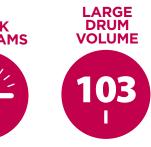
LG professional washing machines and dryers



















5,4 kw













WASHING MACHINE GIANT C

DRUM	,
Drum volume	103 lit
Capacity	10 kg
Max capacity	13 kg
POWER AND VOLTAGE	
Energy consumption (kW)	3,6 kW
Voltage (V)	220 V
Frequency (Hz)	50 Hz
TECHNICAL FEATURES	
Spin speed	1150 rpm
G-force	413
Appliance weight	90 kg
Pump drain	Yes
Noise level (dB)	<62dB
Dimensions (WxHxD) mm	686x983x767

DRYER GIANT C

DRUM	
Drum volume	207 lit
Capacity	10 kg
Appliance weight	60 kg
POWER AND VOLTAGE	
Heating type	Gas/Electric
Type of drying	Ventilation
Energy consumption (kW)	5,4 kW
Voltage (V)	220 V
Frequency (Hz)	50 Hz
TECHNICAL FEATURES	
Stack mount option on Giant C washer or dryer	Yes
Dimensions (WxHxD) mm	686x983x764

WASHING MACHINE TITAN C

DRUM	
Drum volume	147 lit
Capacity	15 kg
Max capacity	18 kg
POWER AND VOLTAGE	
Energy consumption (kW)	3,8 kW
Voltage (V)	220 V
Frequency (Hz)	50 Hz
TECHNICAL FEATURES	
Spin speed	980 rpm
G-force	327
Appliance weight	101 kg
Pump drain	Yes
Noise level (dB)	<62dB
Dimensions (WxHxD) mm	737x1036x814





Hygienic solutions for all types of spaces & needs

WASHING MACHINES AND DRYERS WITH OZONE GENERATOR



BEST BUY COMMERCIAL WASHING MACHINES AND DRYERS

Contact us for more information on delivery and availability of the appliances.