



Hygio a40

Cleanliness and odourlessness are important in every days wellbeing.

[Cleanliness](#) | [Easiness](#) | [Odourlessness](#) | [Ecological](#)

We encounter various odours and microbes at work, at home and in our hobbies. Eliminating these problems is sometimes challenging, time-consuming and expensive. Odours and dirt create an unpleasant experience and endanger health at worst.

Hygio ozoning device disinfects and removes odours and disease transmitters from clothing and gear quickly, easily and effectively. Thanks to its simple operation, you can offer your customers new services and raise your companys attraction.

Hygio is an ecological solution that enables you to achieve great savings. It uses no water or chemicals and leaves no residuals. This means less energy consumption and longer product lifetime.

The device is suitable for treating all clothing and foot wear as well as items, such as sensitive textiles, formal dress wear, work and sports gear, protective equipment and electronics, such as phones and computers.



Quality of hygiene improves
 Risk of contagion lowers
 Customer satisfaction improves
 Job satisfaction improves
 Work place safety improves
 Makes cleaning processes faster
 Reduces textile and equipment wear, product life increases
 Lowers laundry costs
 Number of clothes /pairs in the cleaning cycle can be reduced
 Use of cleaning and disinfection chemicals can be reduced
 Energy consumption reduces
 Water consumption reduces

Type	Tested microbe	Microbial reduction / log cfu/ pcs (1h program)	Correlates with
Sporicidal bacteria	Bacillus spores	1,4	Clostridium difficile, Bacillus cereus, Clostridium botulinum
Gram-positive	Staphylococcus epidermidis	>5,2	MRSA, MRSP, Listeria, Streptococcus
Gram-negative	Escherichia coli	3,9	Salmonella, ESBL, EHEC, Norovirus, All other viruses
Yeasts	Candida albicans	1,6	Cryptococcus
Molds	Cladosporium sphaerospermum	1,8	Aspergillus, Fusarium

1 = 1/10 2 = 1/100 3 = 1/1 000 4 = 1/ 10 000 5 = 1/ 100 000

Studies indicate that one hour Hygio a40 program efficiently removes microbes from textiles and gear. Items can be cleaned as such without disassembling and are ready for use immediately after the treatment

Measures:

Height: 1900 mm
 Width: 550 mm
 Depth: 650 mm
 Weight: ca.105 kg

Interior:

Height: 1470 mm
 Width: 430 mm
 Depth : 595 mm

Program:

10 min
 30 min
 1 h

Electrical supply:

Voltage: 230 V
 Power: 80 W

Miscellaneous:

Use at 20-35 °C in a dry room.
 No connection to ventilation is needed.

An air-tight, closed process neutralizes ozone back to normal oxygen at the end of each program: No smell of ozone at the place of use.

