

DISINFECTION TUNNELS

PROTECT YOUR EMPLOYEES AND VISITORS

Disinfection tunnels are an effective solution for the fight against viruses and bacteria. They are intended for the disinfection of clothing and exposed areas of human skin. The solution is harmless to humans and does not leave any marks on clothing.





ADVANTAGES



The tunnels are made of **STAINLESS STEEL** and can be used both indoors and outdoors. Durable and meet all the requirements of sanitary rules and regulations



Swing door with a lock for easy maintenance service



Convenient and safe operation



THE SOLUTION IS
HARMLESS TO PEOPLE
and does not leave any
marks on clothing



It is easy and convenient to add a disinfectant solution



Different sizes allow you to choose the model that suits your space



Tank with a convenient hinged lid



Collapsible models are easy to transport, which significantly reduces the cost of delivery

CONSIDERABLE BENEFITS FOR MANAGERS



Show a good example of caring for people
This will definitely be

appreciated.

2

Care of visitors and employees

Significant reduction in viral danger at your enterprise.

3

Increased visitors' traffic Visitors will feel completely safe when they attend your company. 4

Prevention of the virus outbreaks

Complete control of focal virus outbreaks at your enterprise.



Specifications:

	COMPACT	OPTIMAL	NONSTOP
Specifications/model			
Dimensions (L*W*H), inch	59x19x86	59x35x92	59x90x92
Dimensions of work area (L*W*H), inch	39x19x82	39x35x82	39x90x82
Tank for disinfectant Volume, gallon	13	21	53
Number of spray nozzles, pcs	10	10	30
Number of processing loops, pcs	1	1	3
Throughput capacity, per/hour	up to 1200	up to 1200	up to 1320
Throughput capacity, per/minute	up to 20	up to 20	up to 22
Processing time of one person (adjustable), sec	3-5	3-5	3-5
Disinfectant consumption in continues stream mode gallon/hour	0,39	0,39	1,19
Connection characteristics, Hz/V	50/220	50/220	50/220
Total capacity, kW	0,9	0,9	0,9

Design features:

Specifications/model	COMPACT	OPTIMAL	NONSTOP
Outer case material stainless steel	AISI 430	AISI 430	AISI 430
Work area material stainless steel	AISI 304	AISI 304	AISI 304
Non-slip flooring	+	+	+
Material of fittings and nozzles	brass	brass	brass
Disinfectant Tank Location	Inner	Inner	Inner
Flexible service piping	+	+	+
Automatic spraying by motion sensor	+	+	+
Switch single mode/ stream mode operation	+	+	+
Work area lighting	+	+	+
Performance Indication System and Error Notification	+	+	+
Sensors for monitoring the level of the solution in the tank and signal light	+	+	+
Bottle holder	+	+	+
Power connection kit	+	+	+



OPTIONS AVAILABLE



 Models Optimal and Nonstop are available on the wheels



 Wall-mounted contactless dispenser for antiseptic



Temperature monitoring system TERMOMETRIKON





Plastic curtains



Bottle holder included

Disinfection tunnels by SIMECO is a fast and safe antivirus protection