

K-SANITARY TUNNEL

LOGISTIC
SOLUTIONS



SANITISATION TUNNEL

EASY AND SAFE USE

The Kopron Sanitary Tunnel is a guided **sanitisation and clearing** module for people or objects.

A safe, fast and efficient process that cleans people or things in just 8 seconds, **guaranteeing the highest possible level of elimination of microbes on surfaces.**

The Kopron Sanitary Tunnel cleaning system is activated by a **light spray**, created by an automatic plant integrated in the tunnel through the installation of a control unit.

The light and functional structure of the tunnel has been for individuals who must stay inside it for approximately 8 seconds, just enough time to carry out sanitisation. Thanks to the **automatic timer**, people know exactly when to leave the sanitization module. Through the installation of a **nozzle** on the control unit, work instruments and objects can also be sanitized.

The system, connected to the mains, nebulises a sanitizing product that is efficient and not harmful to health, automatically diluted with water from the water system





IDEAL IN ALL ENVIRONMENTS

The Kopron Sanitary Tunnel can be easily installed at the entrance to public offices, companies, hospitals, supermarkets, airports, shopping centres and all areas in with a huge flow of people, therefore maintaining a high level of sanitary safety at all times.

The Kopron Sanitary Tunnel is one of the products included in the **50% Tax Credit** with reference to the “Cura Italia” Decree and the Liquidity Decree.

100% EFFICIENT CLEANING DETERGENT

Use of a hydrogen peroxide based cleaning detergent is recommended. The exclusive formula cleans and removes germs, bacteria and viruses (Covid 19) from small and large surfaces.

THE ADVANTAGES:

- Effective and safe
- A non-toxic product for people, animals and objects
- A non-corrosive and stain-free product
- Biodegradable
- A product compliance with HACCP norms

You can also choose from the various detergents available.



QUICK INSTALLATION

The tunnel is made from a very light metal structure that is easy to move and is covered with a resistant PVC panel that can be completely customised.

The K-Sanitary tunnel can be easily installed using pickets fixed to the ground. The design of the product, simplified and minimal, makes it easily integrated in various locations.

Easy installation, transportation and any possible movements are the main features of this product. An automatic control unit is fitted next to the tunnel and connected with the main and with the water system (if necessary). A kit of nozzles is fitted inside the tunnel connected by tubes and fixed to the structure using resistant bands.

THE ADVANTAGES:

EFFICIENT AGAINST
THE VIRUS

ABOVE **99%**

TOTAL
SANITISATION IN:

8 SEC.

HEALTH
SAFETY:

100%

MINIMUM
SIZE:

1,5x3_{MT}

NOZZLE FOR
SANITISATION
OF OBJECTS
OR MACHINERY



LIGHT
AND 100%
CUSTOMISABLE





SANITARY
TUNNEL
KOPRON

KOPRON


SANITARY
TUNNEL

KOPRON

STILL
500-25

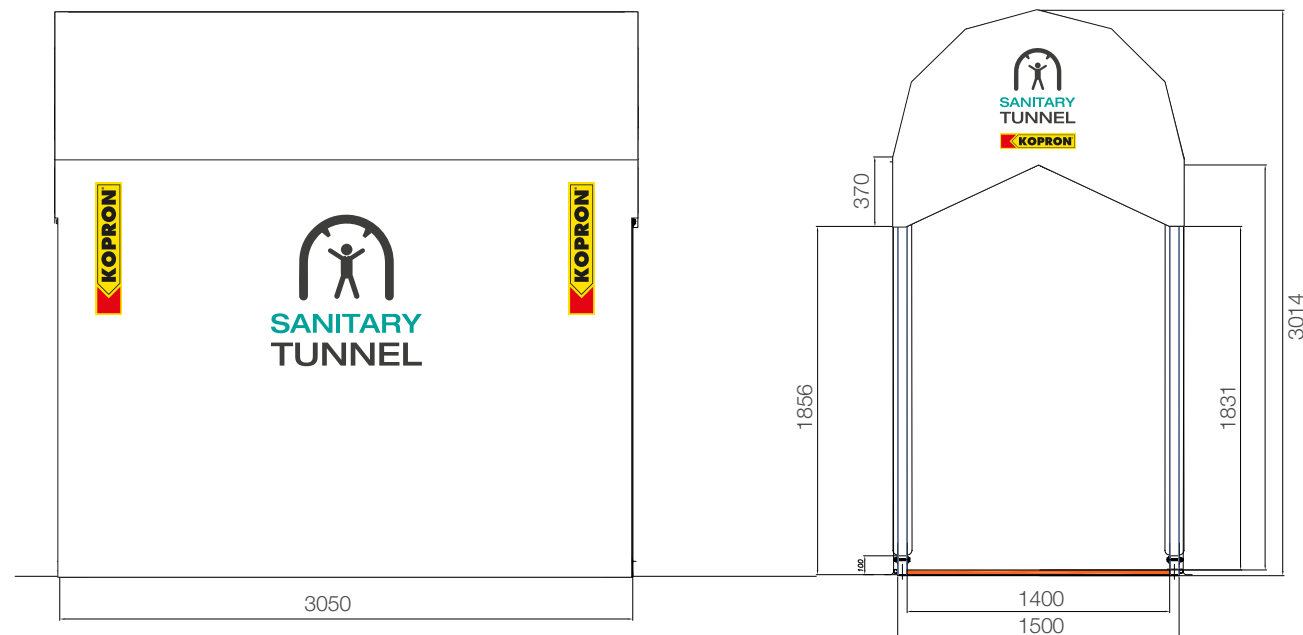
STILL

KIT AND DIMENSIONS K-SANITARY TUNNEL

- Dimensions: Width 1500mm, Height 2150mm, Depth 3050 mm
- Structure:
 - n. 2 PVC front panels in the access areas
 - Roof and walls with PVC panels
 - Wooden base
 - Base covered with linoleum
- Automatic control unit for nebulisation consisting of:
 - A kit of 13 nozzles with fittings and black tubes with bands

OPTIONAL:

- Nozzle for sanitisation of objects
- Traffic lights
- Curtains



MODELS

1 - K-BASIC 20 SANIFICATION

for areas with limited movement

The spray plant consists of an automatic control unit and a kit of 13 nozzles with fittings and black tubes connected using resistant bands.

Water and electricity must be available close to the structure.

The control unit contains a 2 litre tank that can be used for approximately 100 passages with an average nebulisation time of 8 seconds per person.

**All models work with a 220 volt plug and consume little electricity during operation.*

MODELS

2 - K-TOP LINE SANIFICATION WITH TANK

for areas with a large number of people

It is suitable for areas with a large number of people and allows for spraying without the possibility of having a water supply close to the structure.

The spraying plant consists of an automatic central unit and a kit of 13 nozzles with connections and black tubes fixed together using resistant plastic ties.

The water is taken from a tank containing 85 litres of water with the possibility of performing between 700 and 1.000 sprays before recharging.

It is always necessary to have electricity close to the structure in order to activate the unit.

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 Magnetti Building	 Bologna Fiere	 CATERPILLAR®	L'ERBOLARIO L O D I	EXPO MILANO 2015	ceramica SANT'AGOSTINO
 PEPSICO	IVECO	 AnsaldoEnergia	 General Motors	 DHL	Waitrose

Quality Management System UNI EN ISO 9001 Certified
Factory Production Control UNI EN 1090-1 Certified
Welding of Metallic Materials UNI EN ISO 3834-2 Certified
Steel Processing Center N° 2533/13
Applicable Standard: UNI EN 13241-1



CERTIFICAZIONI
CERTIFICATIONS

Kopron attraverso le certificazioni di qualità offre un'ulteriore garanzia sull'efficacia e l'efficienza dei propri prodotti.

Through certifications Kopron offers a further guarantee on efficiency and quality of their products.

kopron.com

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