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CLEAN GATE FH

CATALOG CARD



General information

Clean GateFH is a high-quality cabin for simultaneous disinfection of people and hospital beds. It is the only stainless steel cab available on the market made with attention to every detail. The through design made of stainless steel ensures complete safety of use. The use of proven and modern components guarantees reliable operation of the device. The control unit allows any decontamination time and quantity of disinfectant solution used to be programmed.

Clean Gate ^{FH} FH is a modern solution for automatic disinfection of the bed structure and the person staying on it, which is characterized by:

- easy to use,
- non-contact disinfection of the patient and hospital bed,
- thoughtful design and workmanship with the utmost attention to every detail,
- sound and light notifications of completed disinfection,
- 4 nozzles to ensure uniform spraying of the disinfectant,
- protection of the infusion of the disinfectant,
- fluid level control in the tank with built-in traffic light.

The chamber design is made of metal profiles encapsuleed with stainless steel sheets. LED backlight and built-in beep light allows you to clearly inform about the course of the application.

The disinfectant chamber is a modern solution that allows effective fight against bacterial and fungal viruses, m.in in places of general interest. It is characterized by support that does not require human intervention. The disinfectant mist is produced automatically when entering the cab.

When using the cab, observe the following rules::

- if during application the disinfected person feels discomfort should immediately leave the chamber space,
- use of the device is only possible when the chamber is highlighted in green,
- The mist application will start automatically when you enter the bed into the cabin, the start is indicated by a red backlight inside the device. During disinfection, the eyes should be protected from the direct action of the disinfectant,
- the end of the disinfection process is signalled by a beep and a green re-illumination of the cab, then exit the chamber.

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Clean Global Technology

Easy-to-read traffic light and audible signalling to indicate the disinfection process

Nozzle system ensuring uniform spraying of the disinfectant.



Indication of disinfectant consumption

Fast disinfection time for the entire trolley

Built-in 23-litre stainless steel tank with opening protection

Non-no-non-besoed detection

Disinfectant harmless to humans

Apply:

- Hospitals,
- Clinic,
- Sanatoriums,

Technical parameters	
Apply	Non-afflictive disinfection of the body
Dimensions	1200 x 800 x 2300 mm
Transition dimensions	1000 x 700 x 2050 mm
Material	Stainless
Scope of work	-10°C to +50°C
Weight	165 kg
Power parameters	100-240V AC 50-60Hz
Disinfection method	Mist of disinfectant
Disinfectant	Disinfectant fluid used to fight bacteria, fungi and viruses, suitable for spraying, human neutral action, set of approvals and certification on the Polish market
Refrigerant consumption	10000 Application / 23 Litres approx. 500 persons/hour
Spray time	5 Seconds
Tank capacity	23 Litres
Tank material	Stainless
Number of spray nozzles	4
Silhouette detection	Photocell
Operating modes	Automatic
Country of origin	Poland
Warranty	12 months