

## BIG – Biuletyn Informacyjny Gort (Gort Newsletter)

### News in offer!

We would like to remind you very useful device, which becomes more and more popular in Poland. It's about the steriliser for knives type GSN with UV radiators, which is used for knives' sterilization by irradiation of UV radiation. This radiation changes the structure of nucleic acids, therefore it has the biggest effect on the vegetative forms of microorganisms. The steriliser for knives with UV radiators is usually installed in kitchens and rooms where meals are being prepared. Their main task is to sterilize the already washed knives with UV rays which destroy vegetative and spore forms of microorganisms. This helps to raise hygienic standards during meals preparation.



**Model GSN 1000**  
(stainless steel door)

#### BASIC FEATURES:

- ✦ dimensions: according to table
- ✦ execution: stainless steel 0H18N9, available also with polycarbonate door
- ✦ magnetic handle for sterilized tools
- ✦ sterilization using UV radiators
- ✦ controller of time of sterilization
- ✦ safety cut-out of opened door
- ✦ automatic turning off the sterilizer
- ✦ the device is mounted on the wall or other vertical surface

Usually, during UV sterilization waves of 210-328 mm length are used (the most active is radiation of 254 mm). It is recommended to sterilize at least for 90 minutes. Only after such a period of time all the bacteria will be destroyed.



**Model GSN 2000**  
(polycarbonate door)

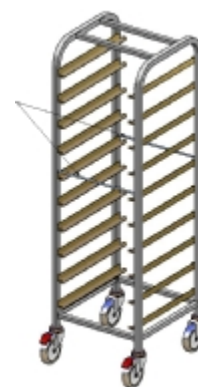
Catalogue number	GSN1000-057AK	GSN1000-112AK	GSN2000-057AK	GSN2000-112AK
Type of door	stainless steel		polycarbonate	
Length [mm]	575	1120	575	1125
Width [mm]	168		173	
Height [mm]	622		622	
Time controller	0-120 min			
Execution	stainless steel 0H18N9			
Power supply	230/50			
Power	15			

### Useful advice:

- Ø Ultraviolet rays of 253,7 mm length emitted by the device is extremely harmful for any living form, that is why it should be avoided direct eyes irradiation.
- Ø One can order the sterilizer with stainless steel or polycarbonate (transparent) door. The last one is equipped with the special UV radiation filter thanks to it the persons staying in the room doesn't need to worry about the radiation.
- Ø Before first start all the surfaces inside and outside should be cleaned with warm water and detergent (like wash-up liquid).
- Ø The device shouldn't be poured or washed up with a stream of water and it shouldn't be used scratching cleaners.
- Ø only before cleaned knives can be sterilized in the device by placing, just place them on the sterilizer's back wall magnetic slot.
- Ø While the device is working and one wants to open the door (put in or take out something) the switch off placed on door will turn off the UV lamps automatically.

## Constructional news

In this month we innovate the constructional change of all GN transport racks TG35 more or equal h=1750 mm. Now the racks side frames are saved from unbending, and in the same, from eventuality of containers "falling" in the middle part. This reinforcement has an influence on more durability of GORT's racks and it assures its reliability.



## Realizations

We are pleased to inform you about a very interesting realization in Warsaw canteen. Our distribution line composed in a very untypical pillared building looks very well. The distribution line, inter alia, consists of cooling display cases, neutral display cabinets, plates' distributors, saladettes with tops, water bain-maries and counter refrigerators. A very modern and cosy interior effect has been caused by ergonomic spatial layout connected with aesthetic execution and equipment functionality.

