

## 701Z42 Disinfection booth

### Safe disinfection of prostheses and orthoses

Disinfecting prostheses and orthoses is quick and easy with the 701Z42 disinfection booth. The disinfectant is evenly sprayed into the booth from a container and extracted through a carbon filter after disinfection. This prevents contamination of the room air. The process is started and monitored on the touch screen.

The stainless steel shelves are easy to clean. They have a load bearing capacity of up to 50 kg and can be removed entirely when needed.

#### Benefits at a glance:

- Quick and easy disinfection of prostheses and orthoses
- Safe disinfection thanks to air discharge through carbon filter
- Variable use of the interior thanks to removable shelves
- Easy replacement of the disinfectant

#### Processing instructions:

- Place products into the disinfection booth
- Close doors; they lock automatically
- Start disinfection on the touch screen
- Disinfectant is sprayed into the disinfection booth from the container (10 ml disinfectant sprayed in 10 minutes)
- Air is extracted from the disinfection booth through the carbon filter (10 minutes)
- Doors are unlocked and can be opened safely
- Disinfected products can be removed



<b>Article number</b>	<b>701Z42</b>
Outer dimensions W x D x H	1,479 mm x 789 mm x 1,978 mm
Inner dimensions W x D x H	1,246 mm x 540 mm x 1,218 mm
Material	Steel (exterior)/stainless steel (interior)
Electrical connection	1x 200/240 V, 50/60 Hz
Connection cable	3 m
Features	Three pull-out shelves (removable), touch screen control, 8 mm compressed air hose with coupling
Load bearing capacity per shelf	50 kg
Disinfectant	Hydrogen peroxide, 19%
Disinfectant consumption	10 ml per disinfection
Compressed air	Connection to external compressed air supply required
Disinfection time	20 minutes
Validated disinfection process	



Further information available at:

**[www.pem.ottobock.com](http://www.pem.ottobock.com)**

For further information on the hazard statements, please see the corresponding Ottobock safety data sheet.