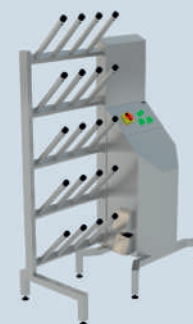


# GRENT<sup>®</sup>



Hygiene Equipment  
for Enterprises



GRENT.RU

## About the company

GRENT LLC is not only a manufacturer of equipment and metal products, but also a team of professionals whose goal is to qualitatively produce and supply the branded product for the technical equipment of enterprises and the improvement of urban areas.

Many years of experience of the company's specialists guarantees our clients comfortable transaction support, and a high level of professionalism and skills allows us to fulfill a request of any complexity in the shortest possible time.

We work to make businesses more modern.

### PRODUCTS:

Sanitary equipment for enterprises: hygiene stations, washbasins, clothes and boot washers;

Drainage systems: channels, gratings, floor drains and rodding eyes;

Neutral equipment: tables, racks, frames and containers;

Welded and pressed flooring.

### ADVANTAGES:

**15 YEARS ON THE MARKET:** During this time we have accumulated extensive experience in this field and have proven as a reliable partner.

**CORRECT PRICE:** We do not impose expensive products. We match the client's needs.

**WIDE SELECTION:** A large assortment of products always allows the client to make a choice.

**PROMPT AND PROFESSIONAL APPROACH:** Our team consists of professional specialists who will promptly resolve your issues.



Own production and design bureau



Equipment warranty - 12 months



Prices are lower by up to 15% due to our own production



Production time from 3 days



Prompt pricing - within 24 hours

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# GRENT internal drainage system

## Description:

The GRENT internal drainage system is designed to collect and discharge liquids from the floor and surfaces inside the enterprise directly into the sewer, and is an integral part of enterprises' hygiene as a whole.

Our systems have a wide range of products: standard and slot channels, gratings, floor drains and rodding eyes.

It is also possible to manufacture products according to customer specifications.

The dimensions of channels are selected based on the volume of liquid collected and Customer's requirements. More detailed information can be obtained in a separate catalog or upon request from our specialists.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Large size range

Drainage system with internal slope towards outlet

Welded and flanged connection (bolted connection through special rubber gasket)

Additional reinforcement of the structure for loads is possible

Possibility of radius execution

Rotating elements are produced in the plant and shipped as ready-made elements

Embedded anchors and mounting feet are included

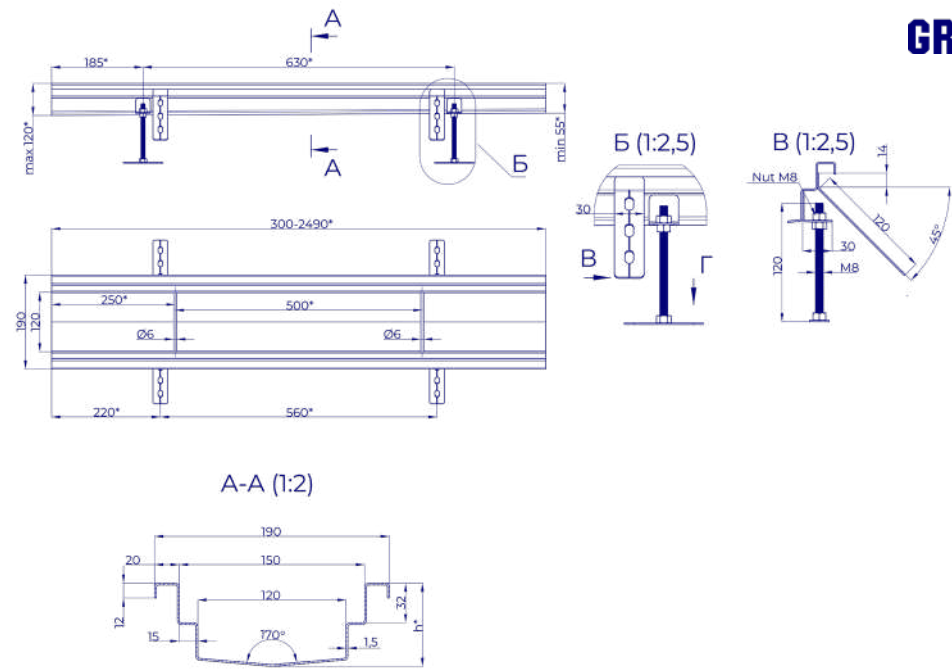
Manufacturing material: stainless steel AISI 304 (standard execution) / AISI 316 and other steel grades (as agreed)



## GRENT internal drainage system

### Characteristics:

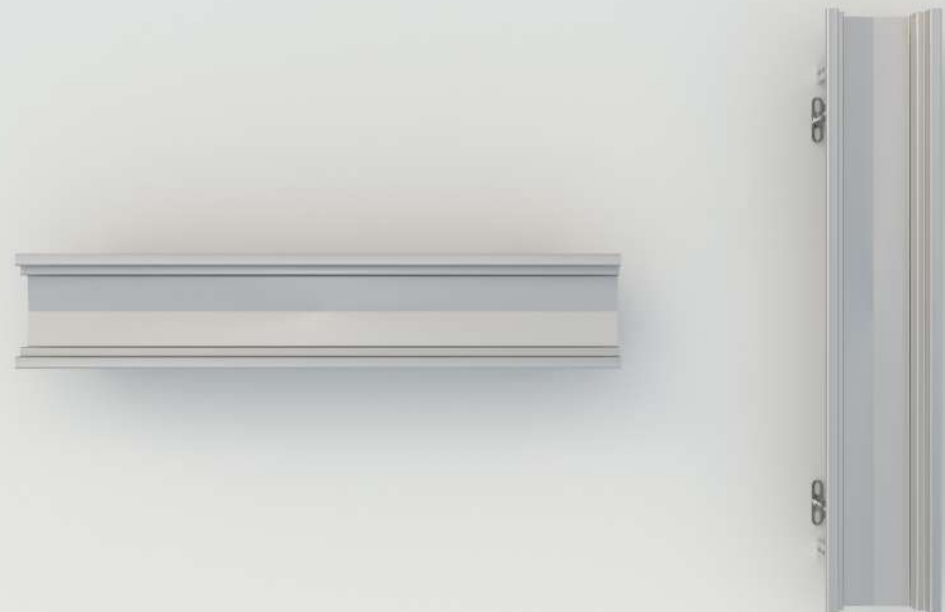
Load class ..... H1 – M125  
 Length range, mm ..... 500 – 2500  
 Hydraulic width, mm ..... 80-600  
 External width, mm ..... 150-690  
 Height range, mm ..... 45 – 500  
 Standard steel thickness, mm ..... 1,5-2  
 Material ..... AISI 304/ AISI 316



Scan and turn  
ROUND



3D MODEL



# GRENT MMT-150 container washing machine

Designed for the automatic washing of reusable process containers, the GRENT MMT-150 can accommodate items with a maximum width of 400 mm and a maximum height of 285 mm. Washing is carried out by supplying a high-pressure washing solution through nozzles that are connected to the container's surface. The washing solution is heated by electric heaters.

## Additional equipment:

- Blow-off module.
- Forced ventilation system (active extraction).
- Container feeding system for the washing module.

## Design features:

- Material: AISI 304 stainless steel.
- Glass bead blasting.
- Touchscreen operator panel.
- Conveyor speed adjustment.
- Automatic maintenance of the cleaning solution level in the tank.
- Double filtration system for subsequent use of the washing solution.
- Automatic maintenance of the washing solution temperature.
- Automatic maintenance of the washing solution concentration.
- Steam heating system for the main washing tank in the GRENT MMT-150P model.



GRENT MMT-150  
container washing machine  
Product ID: 1.12.1.2810.1370

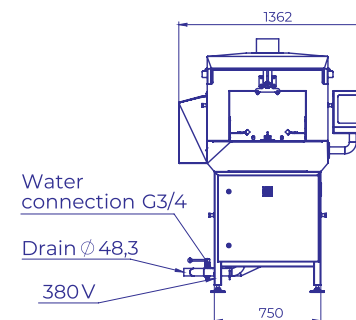
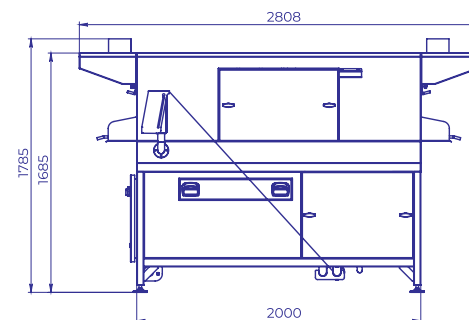
## Characteristics

Water connection:..... G3/4  
Voltage:.....380 V/50 Hz  
Nominal pump power: .....4 kW  
Main washing tank capacity: .....210 l  
Capacity of heating element: ..... 30 kW  
Productivity: .....from 150 boxes per hour

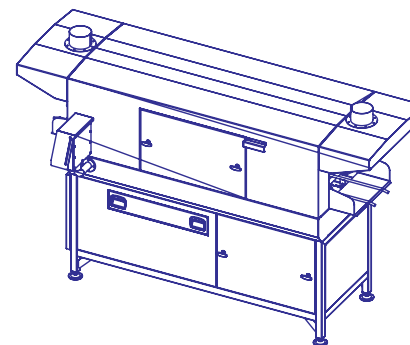
Scan and turn  
ROUND



3D MODEL



GRENT®







# Boot hygiene stations

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# Boot hygiene station GRENT-001 N

## Description:

Boot hygiene station GRENT-001 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

The bathtub of the station is equipped with a drip-grate with an anti-slip surface to remove excess disinfectant

Adding of the disinfectant solution is done manually

The liquid level should be 1.5 - 2.5 mm above the grid level

Material - stainless steel AISI 304

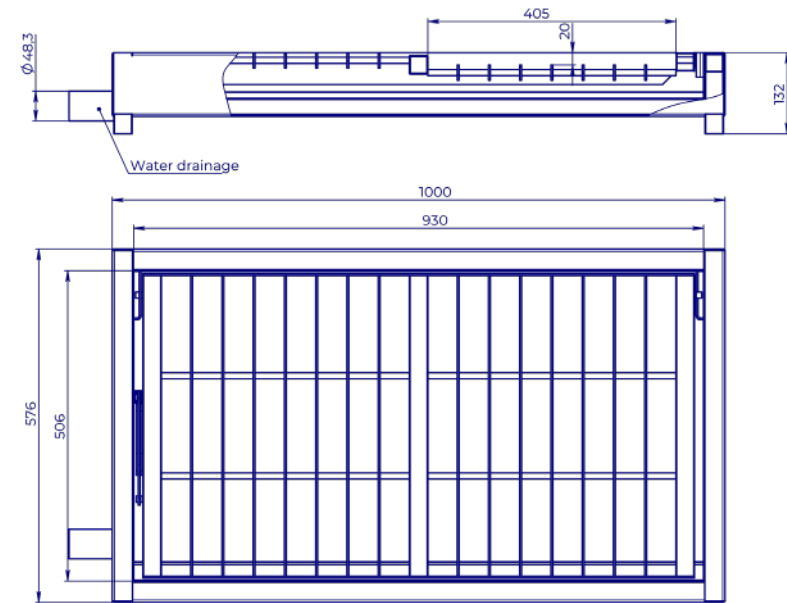
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-001 N Product ID: 1.8.1.01

## Characteristics:

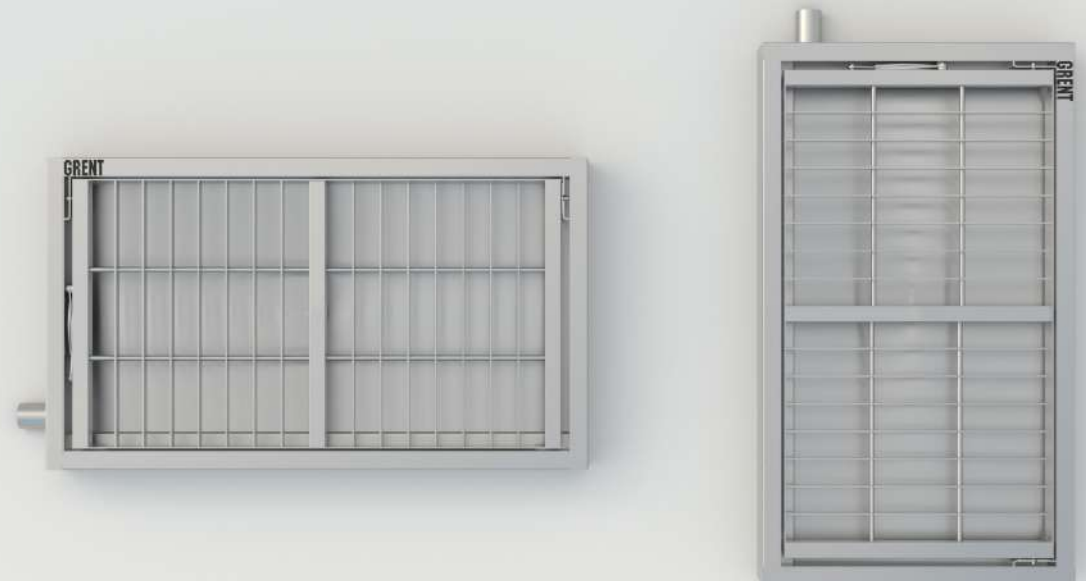
Weight, kg.....	35
Length, mm.....	1000
Width, mm .....	576
Height, mm .....	132
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-002 N

## Description:

Boot hygiene station GRENT-002 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

The bathtub of the station is equipped with a drip-grate with an anti-slip surface to remove excess disinfectant

Adding of the disinfectant solution is done manually

The liquid level should be 1.5 - 2.5 mm above the grid level

Material - stainless steel AISI 304

Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-002 N

Product ID: 1.8.1.02

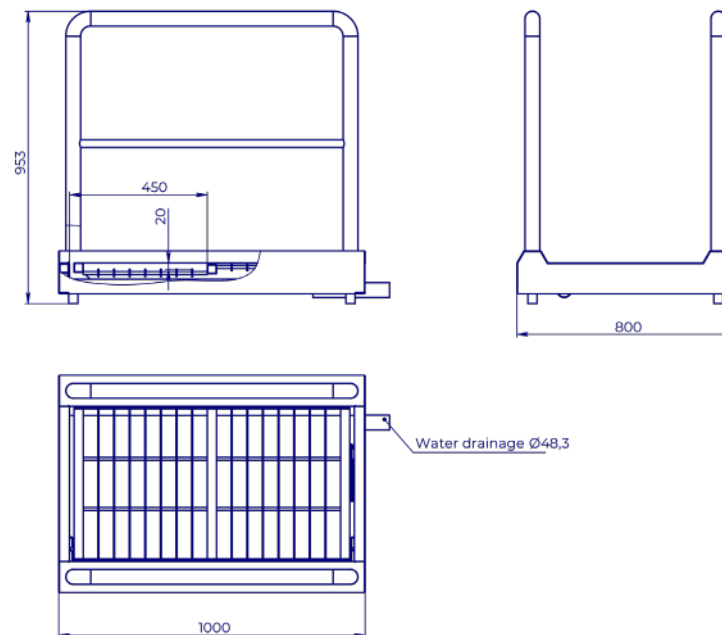
## Characteristics:

Weight, kg. ....	50
Length, mm. ....	1000
Width, mm. ....	800
Height, mm. ....	953
Material. ....	AISI 304

Scan and turn  
ROUND



3D MODEL



GRENT



# Boot hygiene station GRENT-002 N-M

## Description:

Boot hygiene station GRENT-002 N-M is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

The bathtub of the station is equipped with a drip-grate with an anti-slip surface to remove excess disinfectant

Automatic preparation of disinfectant solution in the bathtub

Adding of the disinfectant solution is performed automatically

Light indication of the end of the disinfectant solution in the canister

Material - stainless steel AISI 304

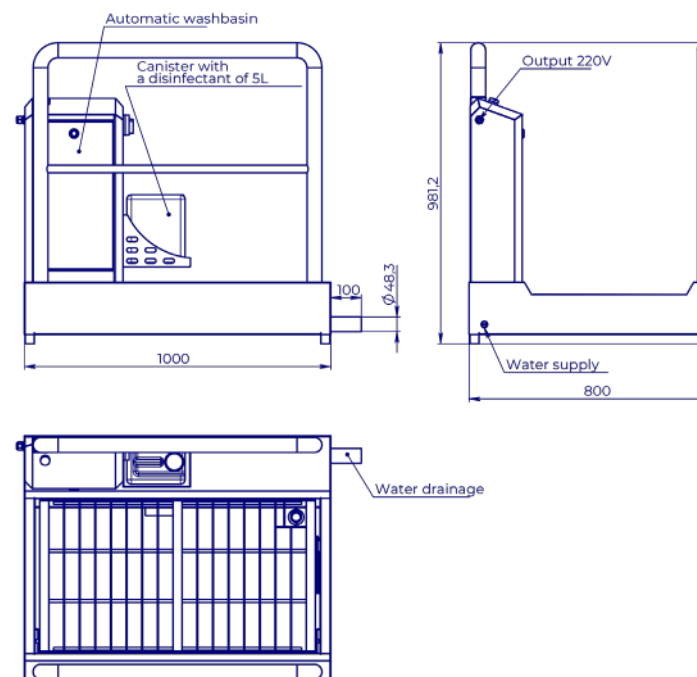
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-002 N-M Product ID: 1.8.1.02.1

## Characteristics:

Weight, kg. ....	67
Power consumption, kW ....	0,2
Mains voltage, V ....	220
Mains frequency, Hz. ....	60
Connection to hot or cold water supply G....	½
Length, mm ....	1000
Width, mm ....	800
Height, mm ....	981,2
Material ....	AISI 304



**GRENT**

Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-003 N

## Description:

Boot hygiene station GRENT-003 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Manual boot brushing

Material - stainless steel AISI 304

Discharge of used disinfectant – 50 mm



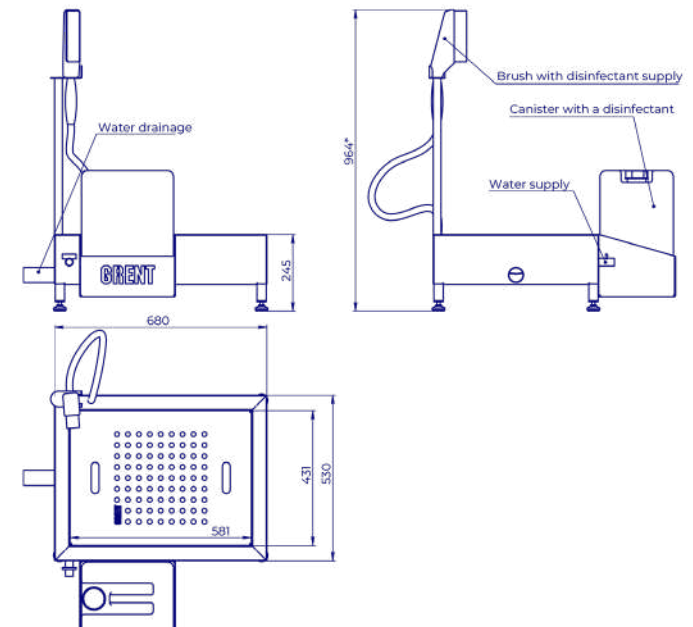


## Boot hygiene station GRENT-003 N

Product ID: 1.8.1.03

### Characteristics:

Weight, kg.....	30
Connection to hot or cold water supply G.....	½
Length, mm .....	680
Width, mm .....	530
Height, mm .....	964
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-004 N

## Description:

Boot hygiene station GRENT-004 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Manual boot brushing

Brush for cleaning soles is activated by button

Material - stainless steel AISI 304

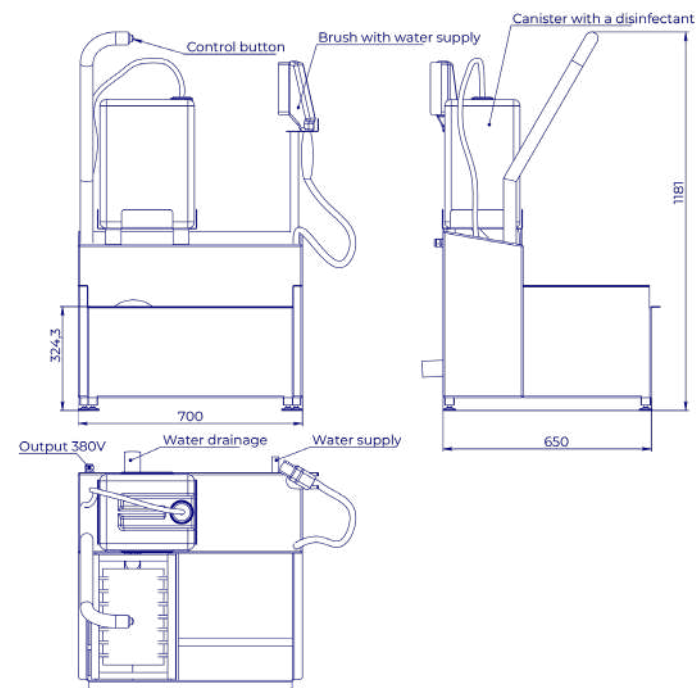
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-004 N Product ID: 1.8.1.04

## Characteristics:

Weight, kg .....	55
Power consumption, kW .....	0,5
Mains voltage, V.....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G ...	½
Length, mm .....	700
Width, mm .....	650
Height, mm .....	1181
Material .....	AISI 304

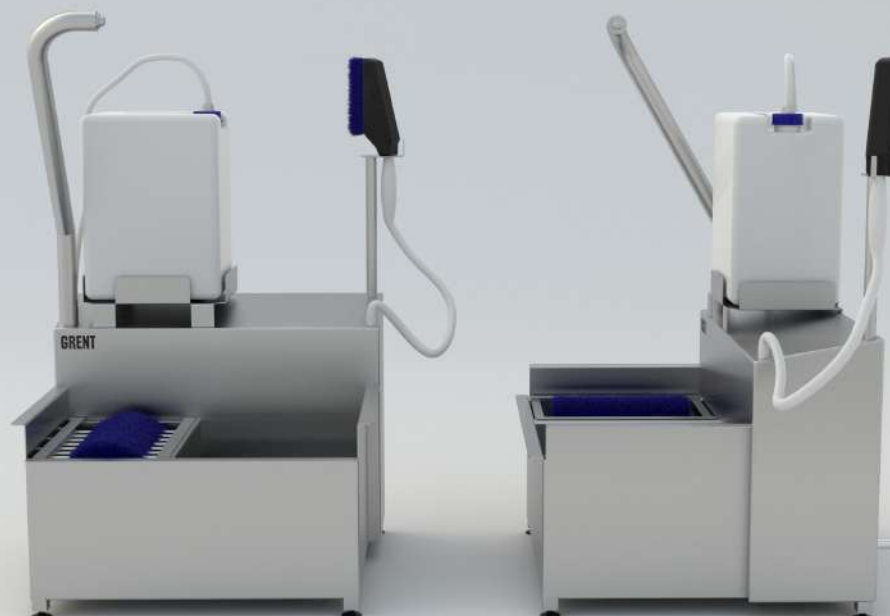


**GRENT**

Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-005 N

## Description:

Boot hygiene station GRENT-005 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Brush for cleaning soles is activated by button

Material - stainless steel AISI 304

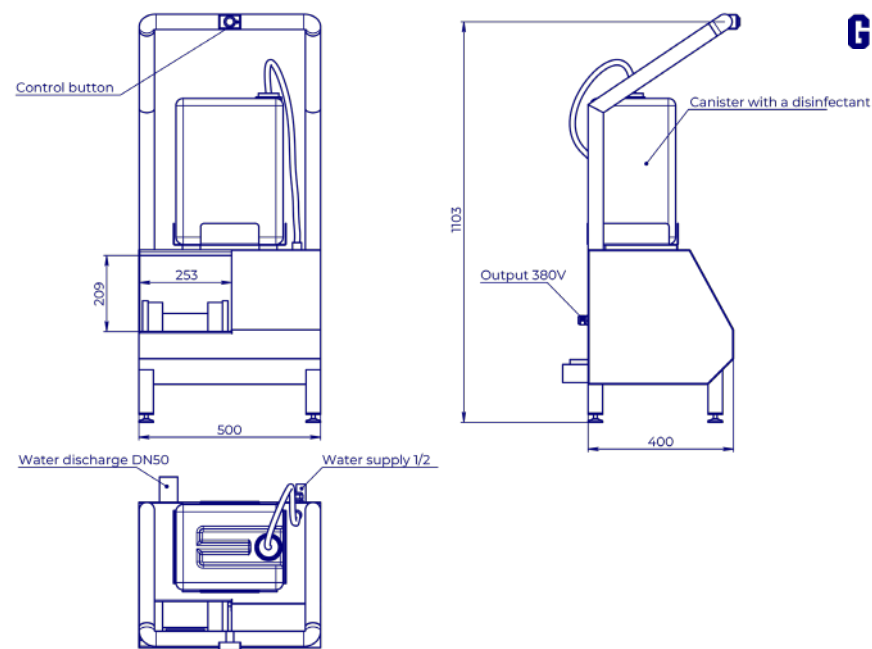
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-005 N Product ID: 1.8.1.05

## Characteristics:

Weight, kg .....	40
Power consumption, kW.....	0,5
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G ....	½
Length, mm .....	500
Width, mm .....	400
Height, mm .....	1103
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-006 N

## Description:

Boot hygiene station GRENT-006 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Brush for cleaning soles is activated by button

Material - stainless steel AISI 304

Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-006 N Product ID: 1.8.1.06

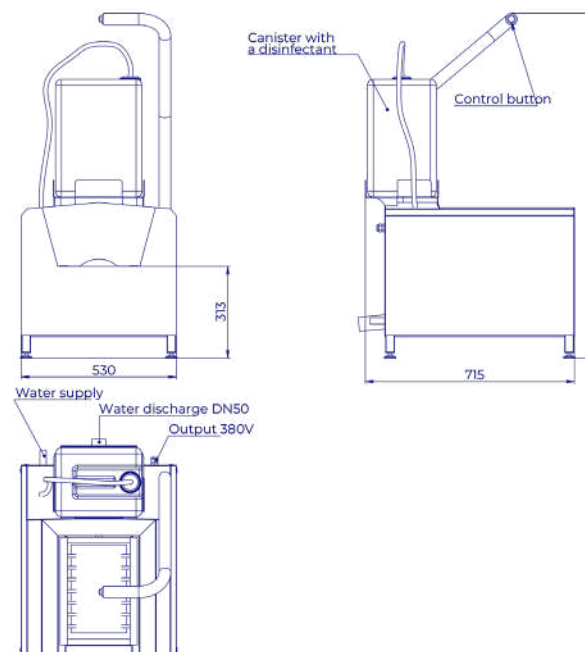
## Characteristics:

Weight, kg .....	52
Power consumption, kW .....	0,5
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G .....	½
Length, mm .....	530
Width, mm .....	715
Height, mm .....	1177
Material.....	AISI 304

Scan and turn  
ROUND



3D MODEL



**GRENT**



# Boot hygiene station GRENT-007 N

## Description:

Boot hygiene station GRENT-007 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Sole brushes start automatically

Light indication of the end of the disinfectant solution in the canister

Material - stainless steel AISI 304

Discharge of used disinfectant – 50 mm

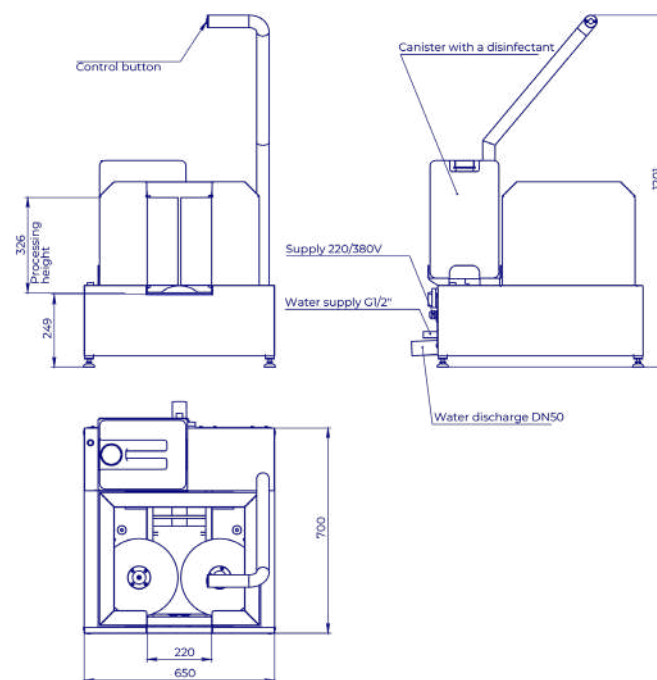




# Boot hygiene station GRENT-007 N Product ID: 1.8.1.07

## Characteristics:

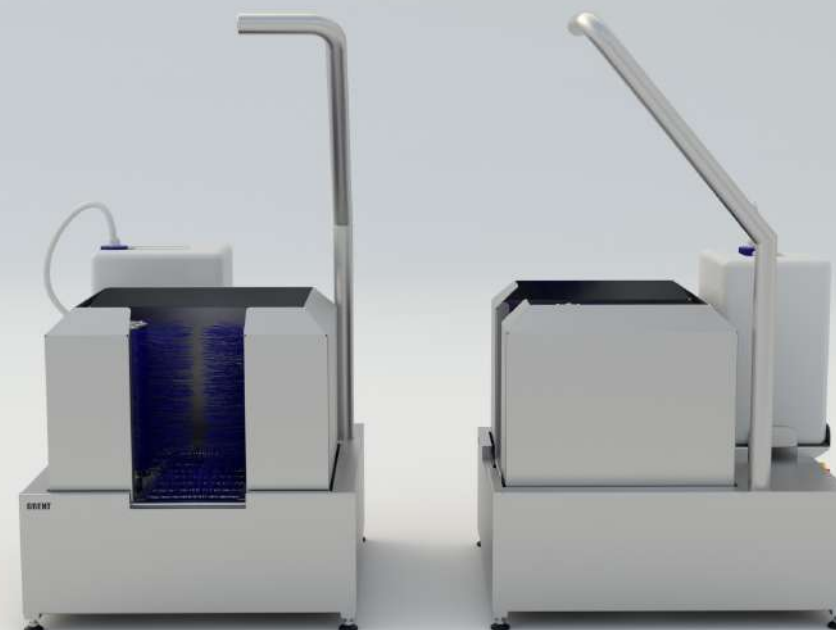
Weight, kg .....	65
Power consumption, kW .....	0,85
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G .....	½
Length, mm .....	650
Width, mm .....	700
Height, mm .....	1201
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-008 N

## Description:

Boot hygiene station GRENT-008 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Sole and shin brushes start automatically

Light indication of the end of the disinfectant solution in the canister

Material - stainless steel AISI 304

Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-008 N Product ID: 1.8.1.08

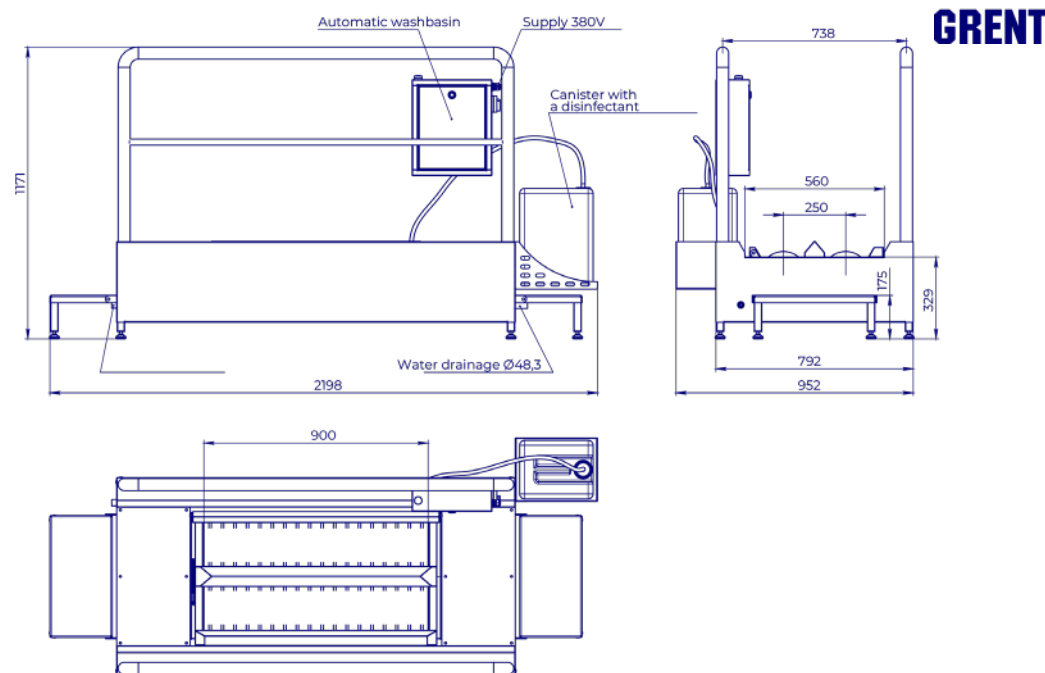
## Characteristics:

Flow rate, sec. per person .....	20
Weight, kg.....	40
Power consumption, kW .....	0,65
Mains voltage, V .....	220/380
Mains frequency, Hz.....	50
Connection to hot or cold water supply G.....	½
Height, mm .....	1157

Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-009 N

## Description:

Boot hygiene station GRENT-009 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Automatic preparation of disinfectant solution

Sole and shin brushes start automatically

Light indication of the end of the disinfectant solution in the canister

Material - stainless steel AISI 304

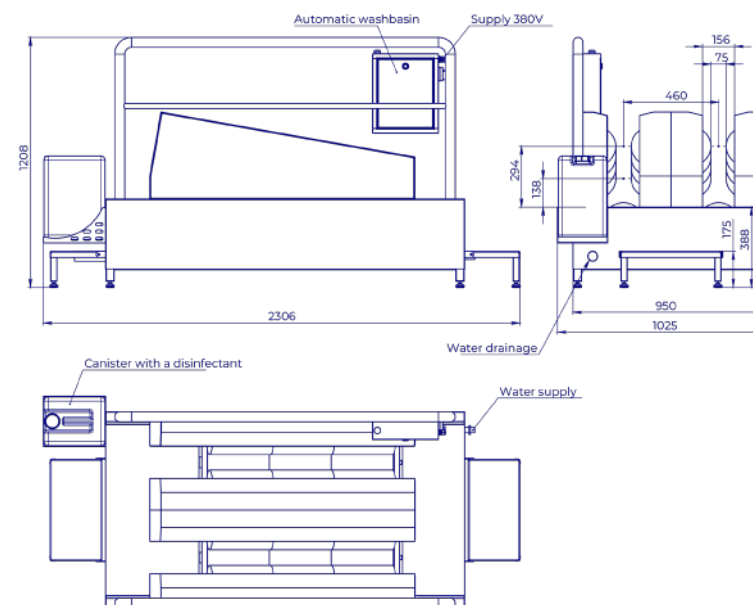
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-009 N Product ID: 1.8.1.09

## Characteristics:

Flow rate, sec. per person.....	20
Weight, kg .....	330
Power consumption, kW .....	1,65
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G .....	½
Length, mm .....	2306
Width, mm .....	1025
Height, mm .....	1208
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot hygiene station GRENT-010 N

## Description:

Boot hygiene station GRENT-010 N is designed to disinfect the soles of personnel boots before entering (exiting) a clean area

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

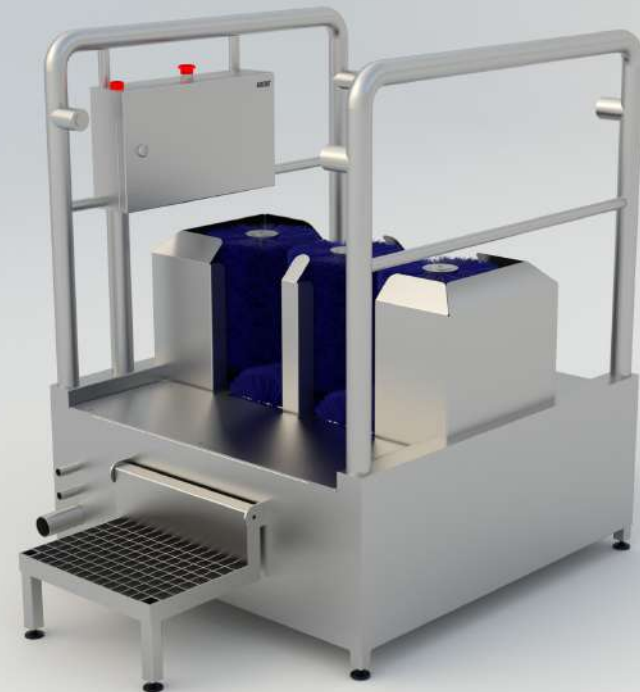
Automatic preparation of disinfectant solution

Sole and shin brushes start automatically

Light indication of the end of the disinfectant solution in the canister

Material - stainless steel AISI 304

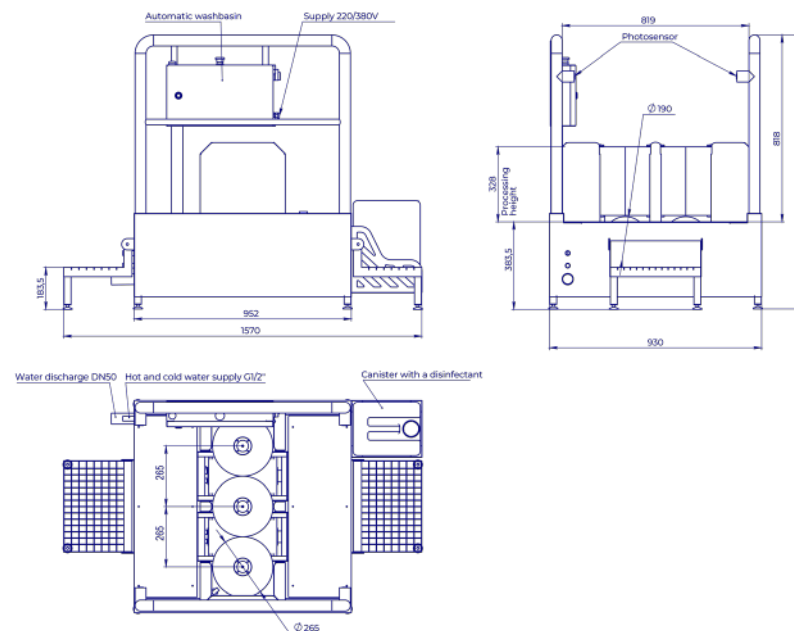
Discharge of used disinfectant – 50 mm



# Boot hygiene station GRENT-010 N Product ID: 1.8.1.10

## Characteristics:

Flow rate, sec. per person .....	20
Weight, kg .....	175
Power consumption, kW .....	1,4
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot or cold water supply G .....	½
Length, mm .....	1570
Width, mm .....	930
Height, mm .....	1200
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL







# Hand hygiene stations

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# Hand hygiene station GRENT-011 R

## Description:

Hand hygiene station GRENT-011 R is designed for automatic non-contact disinfection of personnel's hands before entering a clean area.

The supply of disinfectant is turned on when both hands are brought into the activation zone of the photocells located in the disinfection chamber.

The disinfectant is supplied automatically using an electric pump. The disinfectant is sprayed by 4 nozzles located in the upper and lower parts of the disinfection chamber, which ensures that hands are treated on both sides.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Wall version

Light indication of the end of the disinfectant solution in the canister

A turnstile of our own design, the mechanism of which is entirely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Fine-tuning the operation of the system, the ability to independently adjust the volume of liquid supply and other parameters depending on the configuration of the station

Material - stainless steel AISI 304

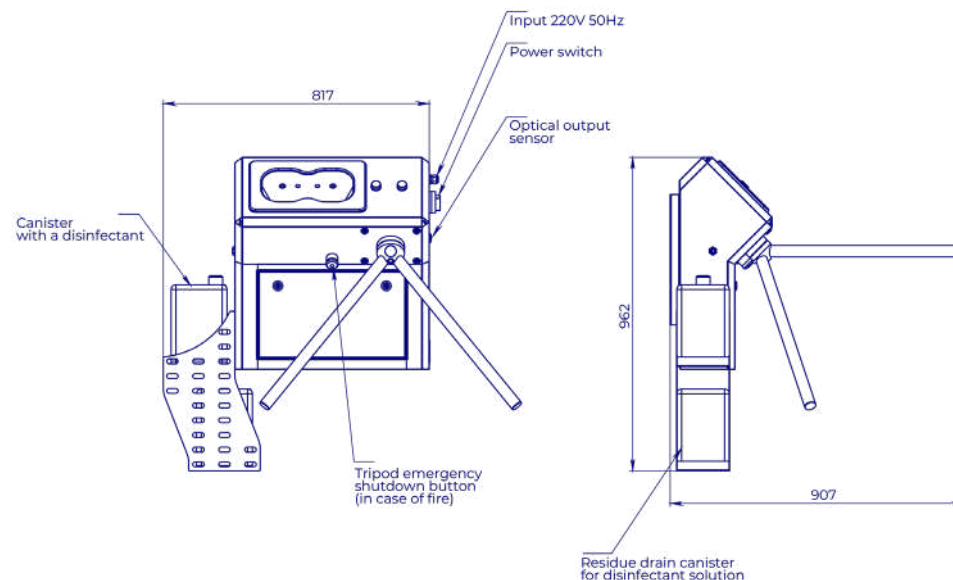


# Hand hygiene station GRENT-011 R

Product ID: 1.8.1.11

## Characteristics:

Weight, kg.....	47
Power consumption, kW.....	0,2
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	817
Width, mm.....	313,6
Height, mm.....	962
Width with turnstile, mm.....	907
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-012 R

## Description:

Hand hygiene station GRENT-012 R is designed for automatic non-contact disinfection of personnel's hands before entering a clean area.

The supply of disinfectant is turned on when both hands are brought into the activation zone of the photocells located in the disinfection chamber.

The disinfectant is supplied automatically using an electric pump. The disinfectant is sprayed by 4 nozzles located in the upper and lower parts of the disinfection chamber, which ensures that hands are treated on both sides.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Floor-standing version

Light indication of the end of the disinfectant solution in the canister

A turnstile of our own design, the mechanism of which is entirely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Fine-tuning the operation of the system, the ability to independently adjust the volume of liquid supply and other parameters depending on the configuration of the station

Material - stainless steel AISI 304

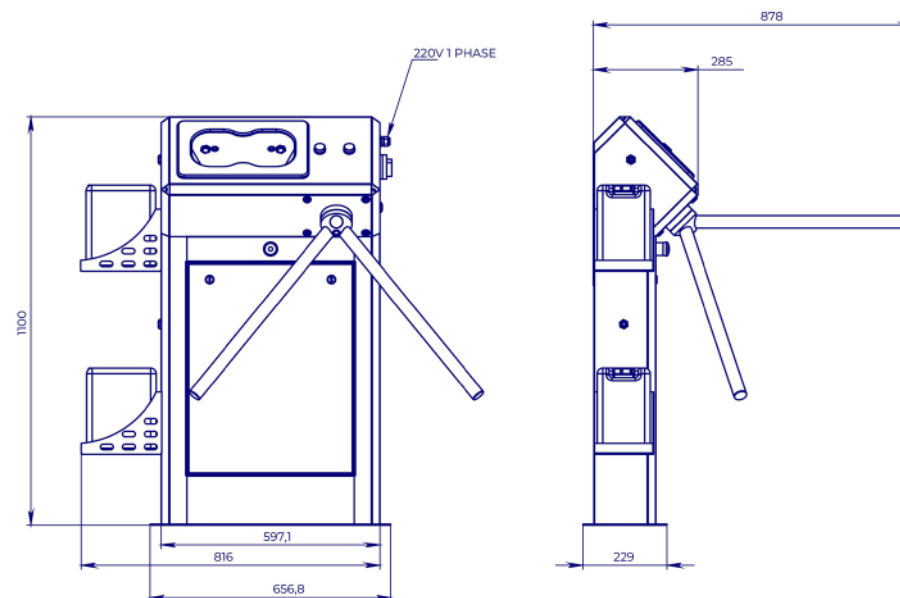


# Hand hygiene station GRENT-012 R

Product ID: 1.8.1.12

## Characteristics:

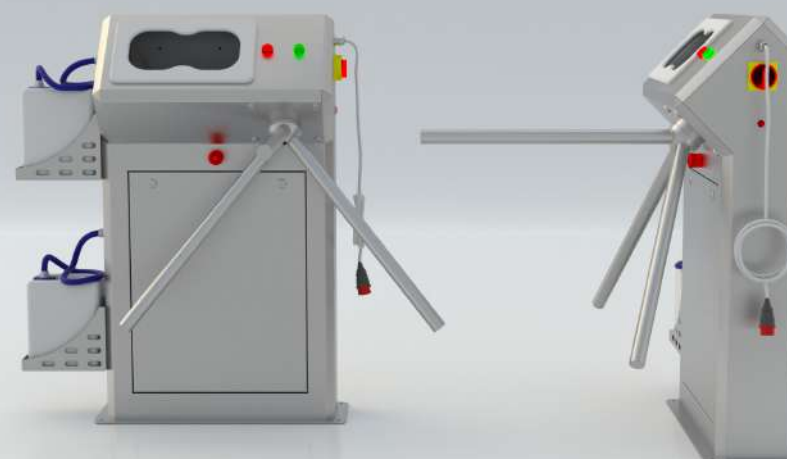
Weight, kg .....	67
Power consumption, kW .....	0,2
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Length, mm .....	816
Width, mm .....	285
Width with turnstile, mm .....	878
Height, mm .....	1100
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-013 R

## Description:

Hand hygiene station GRENT-013 R is designed for automatic contactless supply of soap with subsequent supply of water to personnel before approaching the disinfection unit.

The soap supply is turned on when you bring your hands to the trigger zone of the first photocell located in the chamber. Liquid soap is supplied automatically using an electric pump. Soap is supplied by one nozzle located in the upper part of the chamber.

Then, when you raise your hands, the water supply is triggered, after which the turnstile opens.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Floor-standing version

Light indication of the end of soap in the canister

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Fine-tuning the operation of the system, the ability to independently adjust the volume of soap supply, water temperature and other parameters depending on the station configuration

Material - stainless steel AISI 304

Hot and cold water supply

Sewer drain, mm 50



# Hand hygiene station GRENT-013 R

Product ID: 1.8.1.13

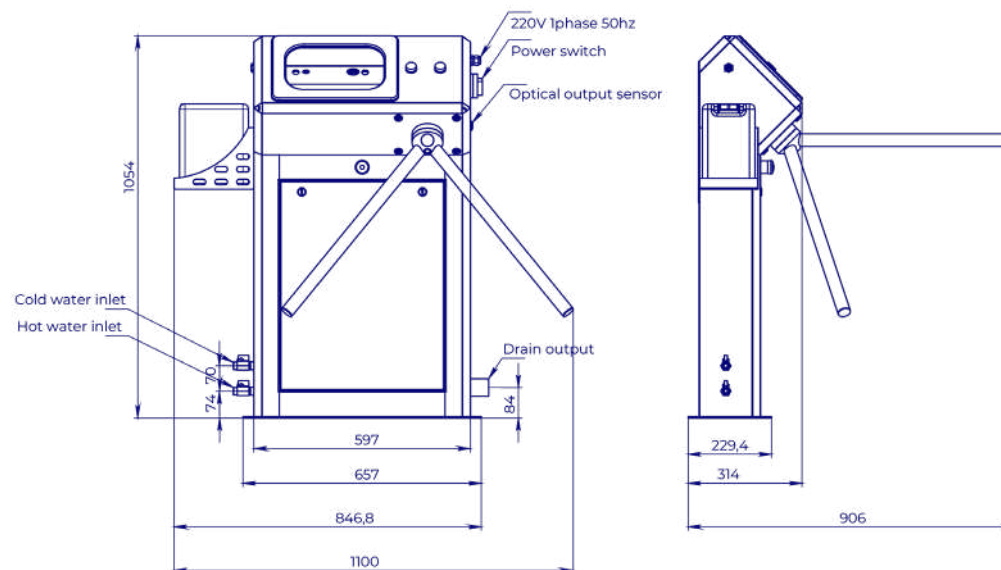
## Characteristics:

Weight, kg .....	69
Power consumption, kW .....	0,25
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G .. ½	
Length, mm .....	1100
Width, mm .....	314
Width with turnstile, mm .....	906
Height, mm .....	1054
Material .....	AISI 304

Scan and turn  
ROUND



3D MODEL





# Hand hygiene station GRENT-014 R

## Description:

Hand hygiene station GRENT-014 R is designed for washing and disinfecting hands when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Floor-standing version

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



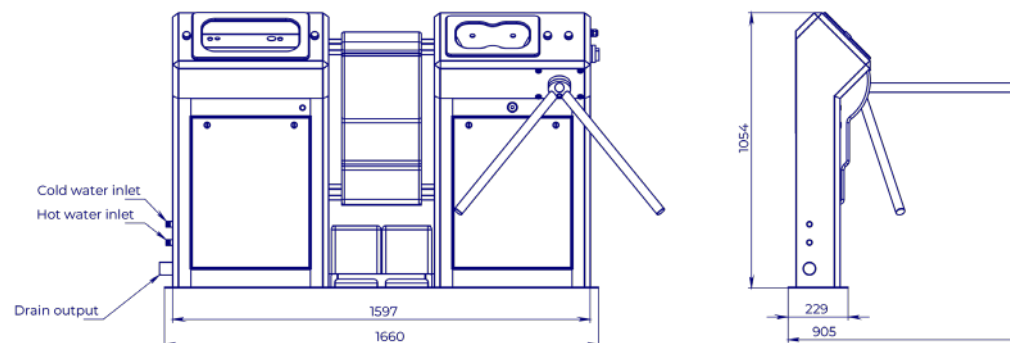


# Hand hygiene station GRENT-014 R

Product ID: 1.8.1.14

## Characteristics:

Weight, kg .....	109
Power consumption, kW .....	1,7
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G . ½	
Length, mm .....	1660
Width, mm .....	229
Width with turnstile, mm .....	905
Height, mm .....	1054
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-015 R

## Description:

Hand hygiene station GRENT-015 R is designed for automatic non-contact disinfection of personnel's hands before entering a clean area.

The supply of disinfectant is turned on when both hands are brought into the activation zone of the photocells located in the disinfection chamber.

The disinfectant is supplied automatically using an electric pump. The disinfectant is sprayed by 4 nozzles located in the upper and lower parts of the disinfection chamber, which ensures that hands are treated on both sides.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Suspended version

Light indication of the end of the disinfectant solution in the canister

Fine-tuning the operation of the system, the ability to independently adjust the volume of liquid supply and other parameters depending on the configuration of the station

Material - stainless steel AISI 304

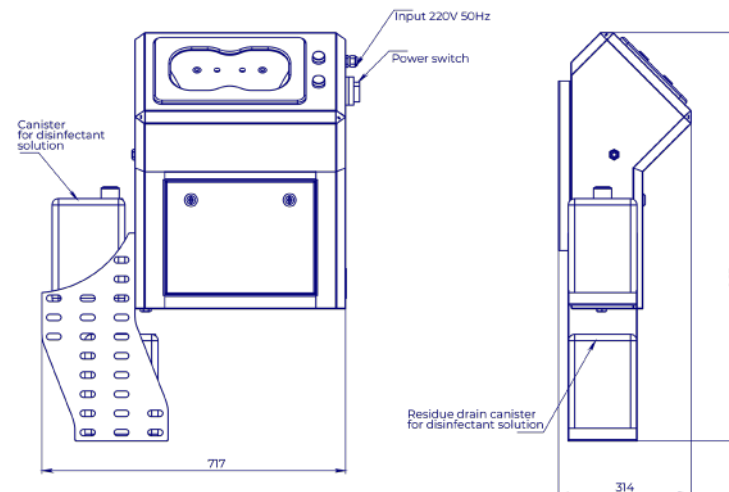


# Hand hygiene station GRENT-015 R

Product ID: 1.8.1.15

## Characteristics:

Weight, kg.....	25
Power consumption, kW .....	0,1
Mains voltage, V.....	220
Mains frequency, Hz .....	50
Length, mm .....	717
Width, mm .....	314
Height, mm .....	963
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-016 R

## Description:

Hand hygiene station GRENT-016 R is designed for automatic non-contact disinfection of personnel's hands before entering a clean area.

The supply of disinfectant is turned on when both hands are brought into the activation zone of the photocells located in the disinfection chamber.

The disinfectant is supplied automatically using an electric pump. The disinfectant is sprayed by 2 nozzles located in the upper and lower parts of the disinfection chamber, which ensures that hands are treated on both sides.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Floor-standing version

Light indication of the end of the disinfectant solution in the canister

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Fine-tuning the operation of the system, the ability to independently adjust the volume of liquid supply and other parameters depending on the configuration of the station

Additional canister for collecting excess soap

Material - stainless steel AISI 304



# Hand hygiene station GRENT-016 R

Product ID: 1.8.1.16

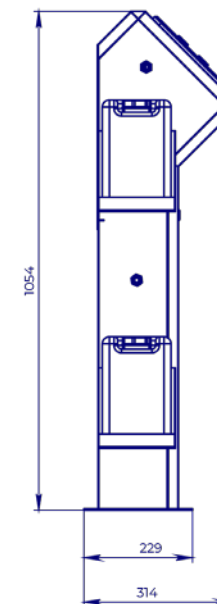
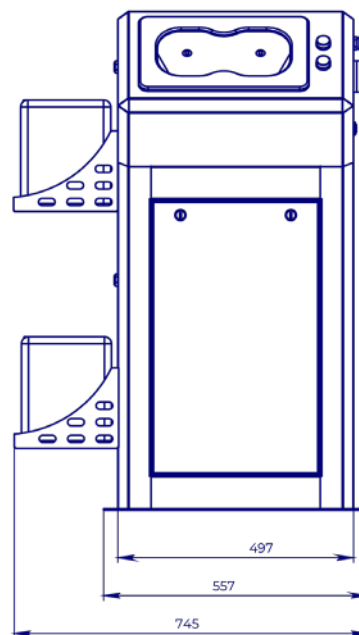
## Characteristics:

Weight, kg.....	49
Power consumption, kW .....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm .....	745
Width, mm .....	314
Height, mm .....	1054
Material.....	AISI 304

Scan and turn  
ROUND



3D MODEL



**GRENT**



# Hand hygiene station GRENT-017 R

## Description:

Hand hygiene station GRENT-017 R is designed for automatic contactless supply of soap with subsequent supply of water to personnel before approaching the disinfection unit.

The soap supply is turned on when you bring your hands to the trigger zone of the first photocell located in the chamber. Liquid soap is supplied automatically using an electric pump. Soap is supplied by one nozzle located in the upper part of the chamber.

Then, when you raise your hands, the water supply is triggered.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Floor-standing version

Light indication of the end of soap in the canister

Fine-tuning the operation of the system, the ability to independently adjust the volume of soap supply, water temperature and other parameters depending on the station configuration

Material - stainless steel AISI 304

Hot and cold water supply

Sewer drain - mm 50



# Hand hygiene station GRENT-017 R

Product ID: 1.8.1.17

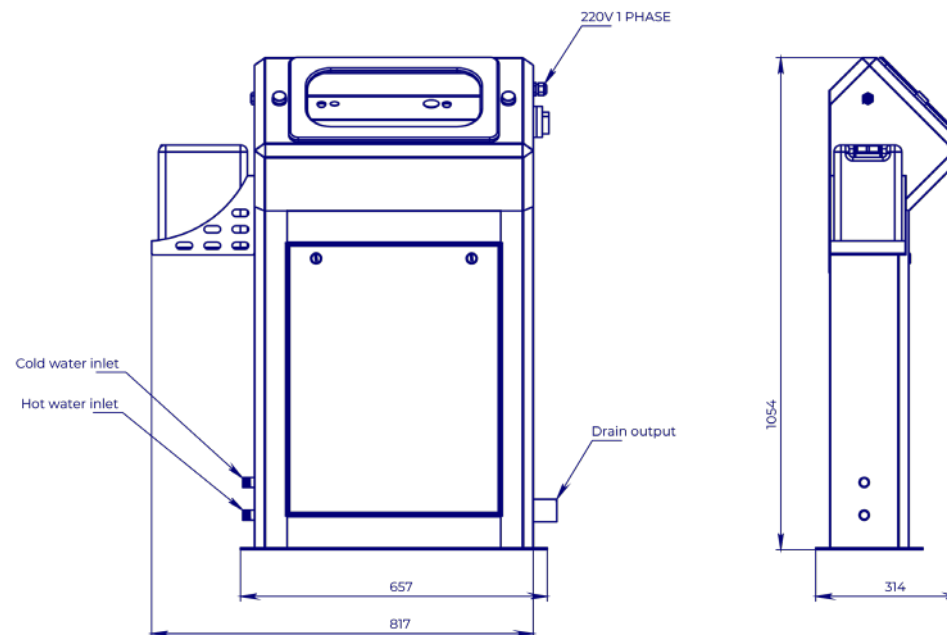
## Characteristics:

Weight, kg .....	58
Power consumption, kW .....	0,15
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G . .	½
Length, mm .....	817
Width, mm .....	314
Height, mm .....	1054
Material .....	AISI 304

Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-018 R

## Description:

Hand hygiene station GRENT-018 R is designed for washing and disinfecting hands when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Floor-standing version

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

1 year factory warranty



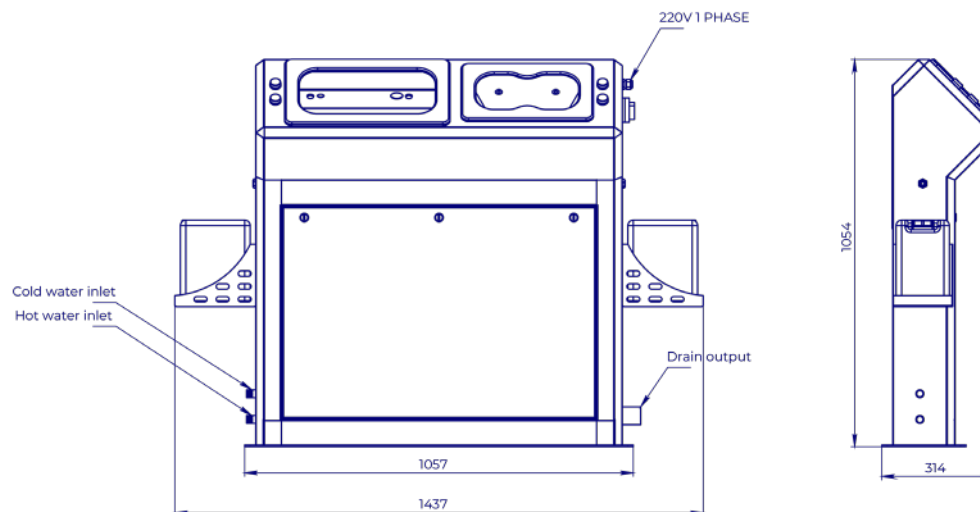


# Hand hygiene station GRENT-018 R

Product ID: 1.8.1.18

## Characteristics:

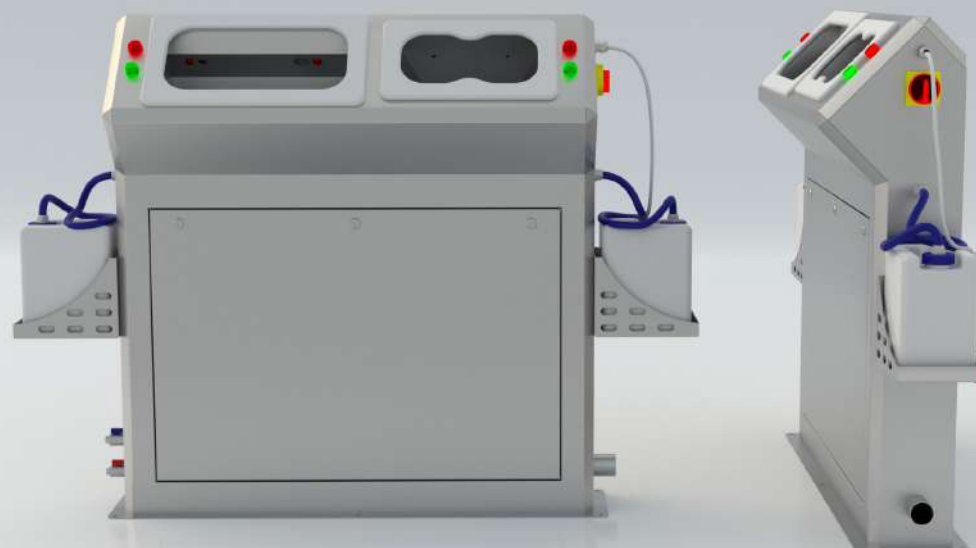
Weight, kg .....	78
Power consumption, kW.....	0,16
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G... ½	
Length, mm .....	1437
Width, mm .....	314
Height, mm.....	1054
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Hand hygiene station GRENT-019 R

## Description:

Hand hygiene station GRENT-019 R is designed for washing and disinfecting hands when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Wall version

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

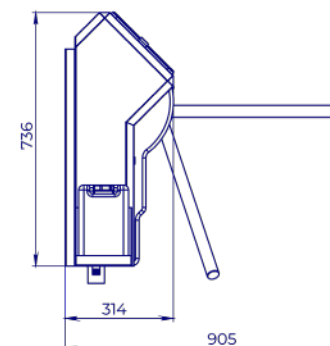
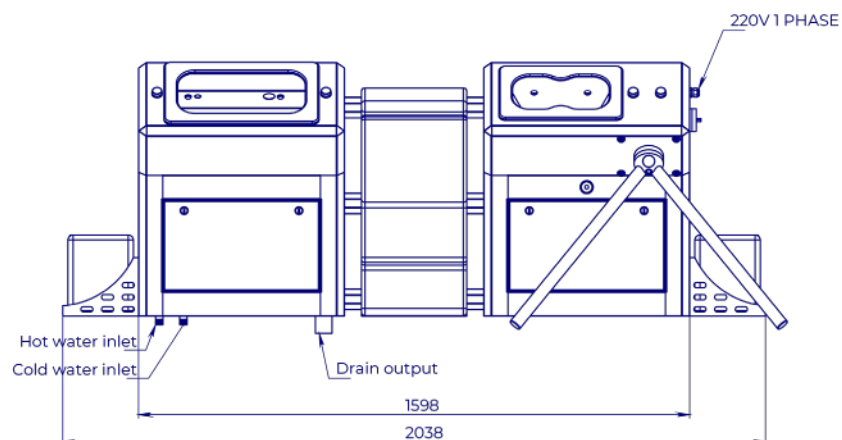


# Hand hygiene station GRENT-019 R

Product ID: 1.8.1.19

## Characteristics:

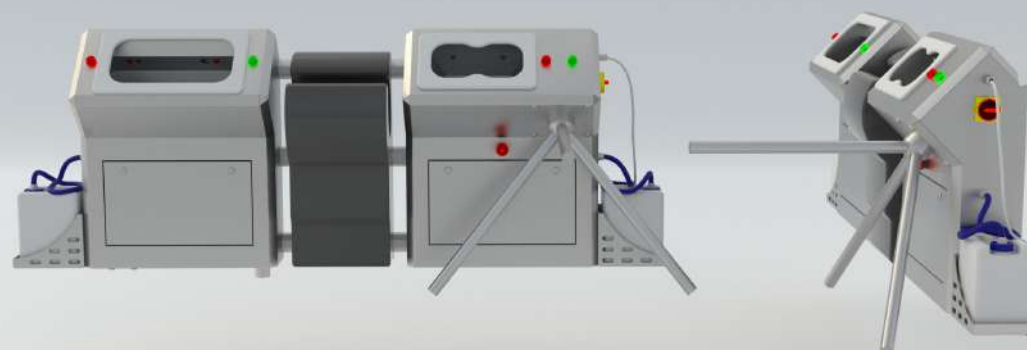
Weight, kg .....	127
Power consumption, kW .....	1,7
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G ... ½	
Length, mm .....	2038
Width, mm .....	314
Width with turnstile, mm .....	905
Height, mm .....	736
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL





# Full control hygiene stations

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# Full control hygiene station GRENT-020 P

## Description:

One-sided full control hygiene station GRENT-020 P is designed for disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning the operation of the system, the ability to independently adjust the volume of liquid supply and other parameters depending on the configuration of the station

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



# Full control hygiene station GRENT-020 P

Product ID: 1.8.1.20

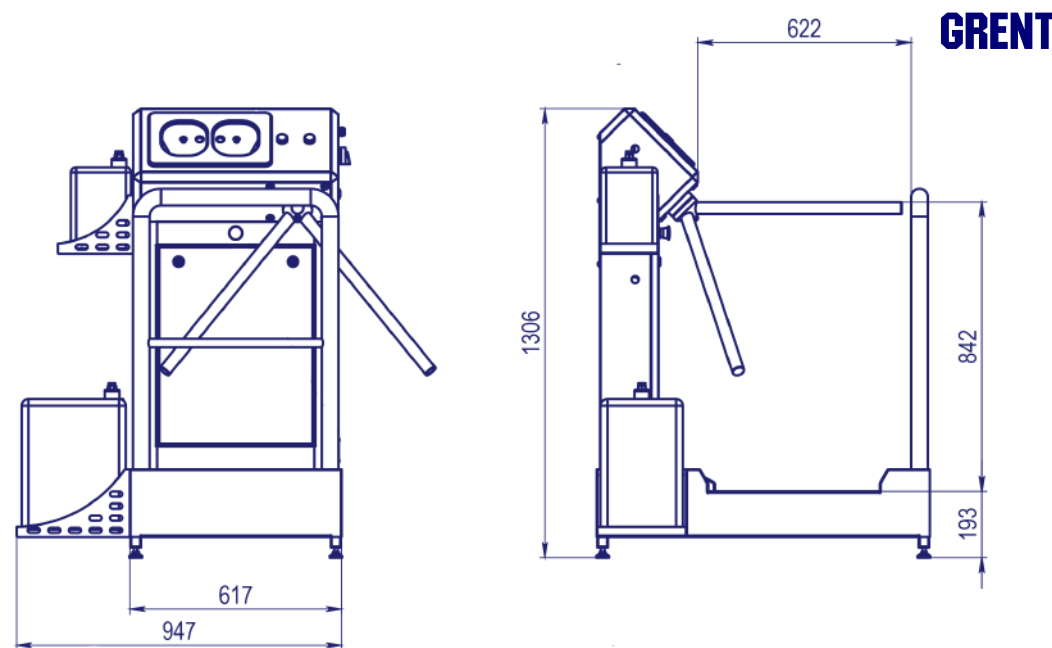
## Characteristics:

Flow rate, sec. per person.....	4
Sewer drain, mm.....	50
Weight, kg .....	110
Power consumption, kW .....	0,15
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G . . . ½	
Length, mm .....	647
Width, mm .....	970
Height, mm.....	1 310

Scan and turn  
ROUND



3D MODEL





# Full control hygiene station GRENT-021 P

## Description:

One-sided full control hygiene station GRENT-021 P is designed for disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



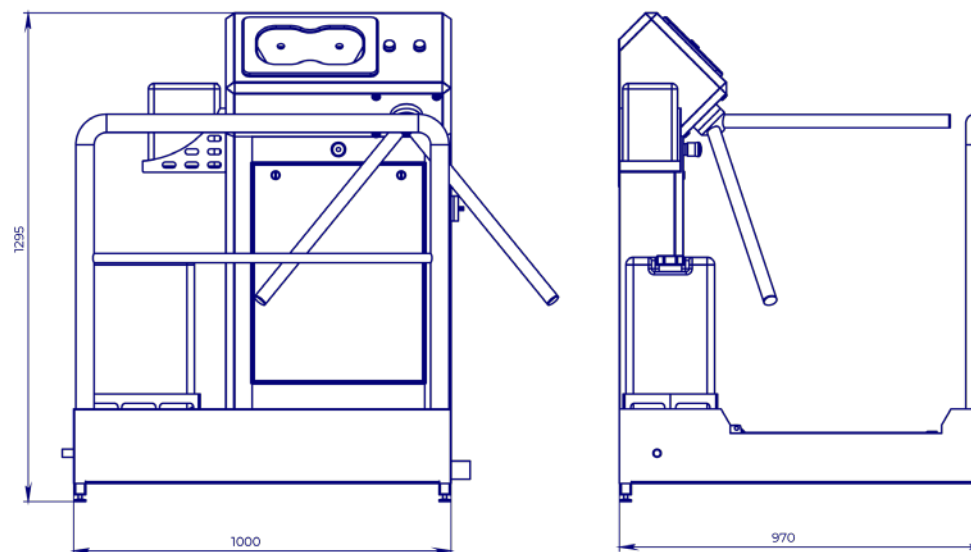


# Full control hygiene station GRENT-021 P

Product ID: 1.8.1.21

## Characteristics:

Flow rate, sec. per person.....	11
Sewer drain, mm.....	50
Weight, kg .....	120
Power consumption, kW .....	0,2
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G... ½	
Length, mm .....	1000
Width, mm .....	970
Height, mm.....	1 295



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-022 P (brushes 600 mm)

## Description:

One-sided full control hygiene station GRENT-022 P is designed for disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

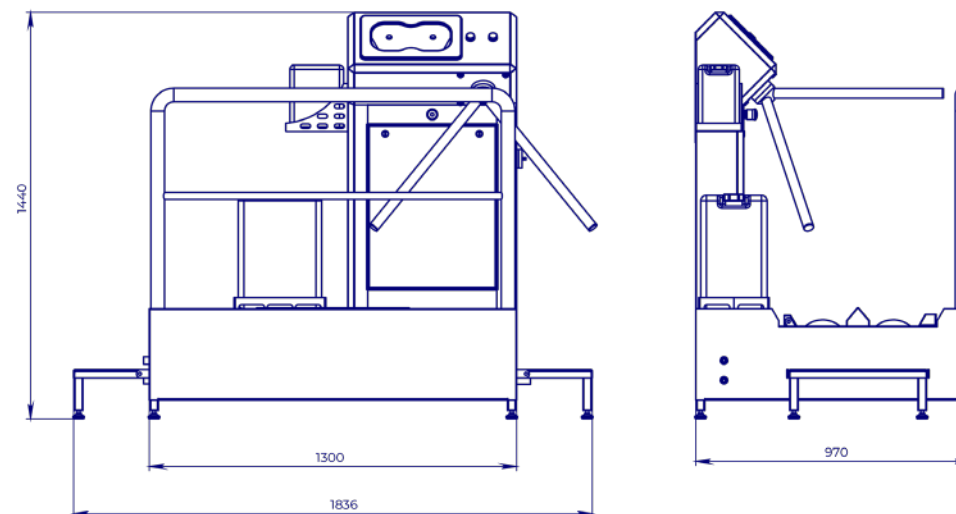


# Full control hygiene station GRENT-022 P

Product ID: 1.8.1.22.600

## Characteristics:

Flow rate, sec. per person.....	11
Sewer drain, mm.....	50
Weight, kg .....	220
Power consumption, kW.....	0,7
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G . . . ½	
Length, mm .....	1836
Width, mm .....	970
Height, mm .....	1440
Dimensions of brush shafts, mm.....	600



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-022 P (brushes 900 mm)

## Description:

One-sided full control hygiene station GRENT-022 P is designed for disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

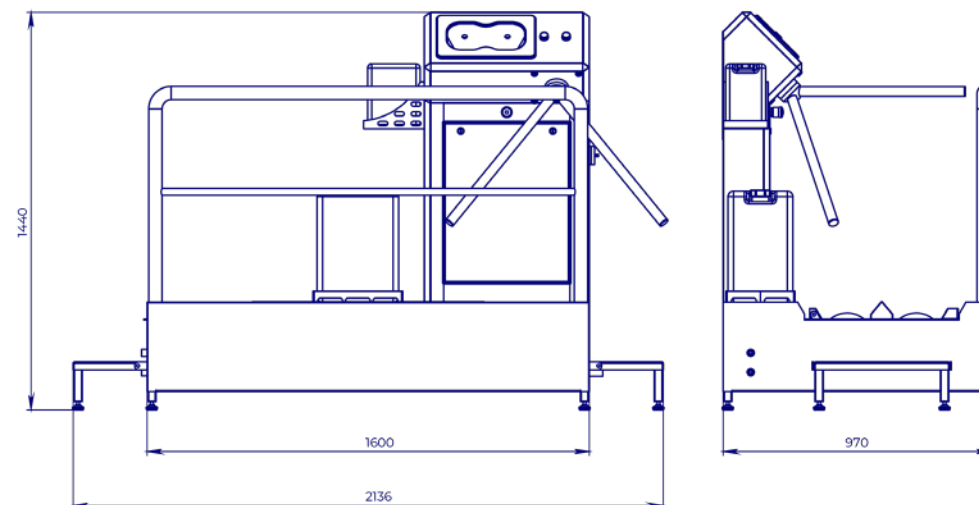


# Full control hygiene station GRENT-022 P

Product ID: 1.8.1.22.900

## Characteristics:

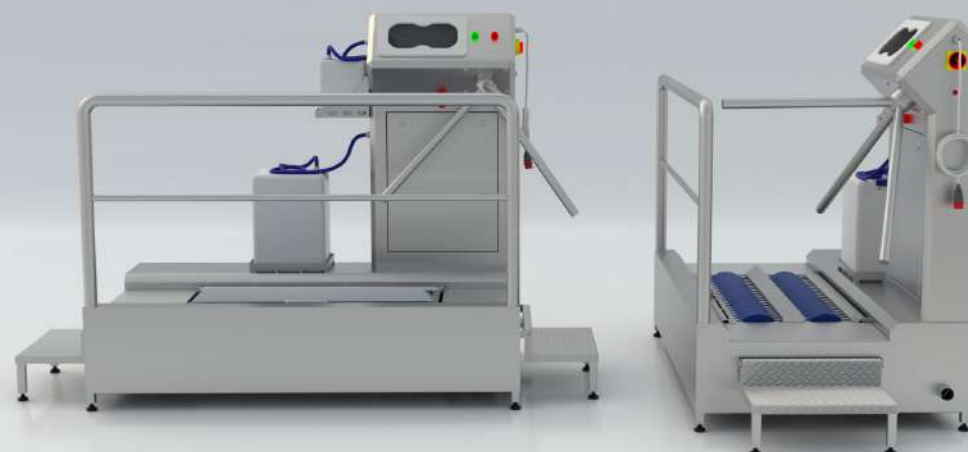
Flow rate, sec. per person .....	11
Sewer drain, mm.....	50
Weight, kg .....	219
Power consumption, kW .....	0,7
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G .. ½	
Length, mm .....	2136
Width, mm .....	970
Height, mm.....	1440
Dimensions of brush shafts, mm.....	900



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-023 P

## Description:

One-sided full control hygiene station GRENT-023 P is designed for washing and disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

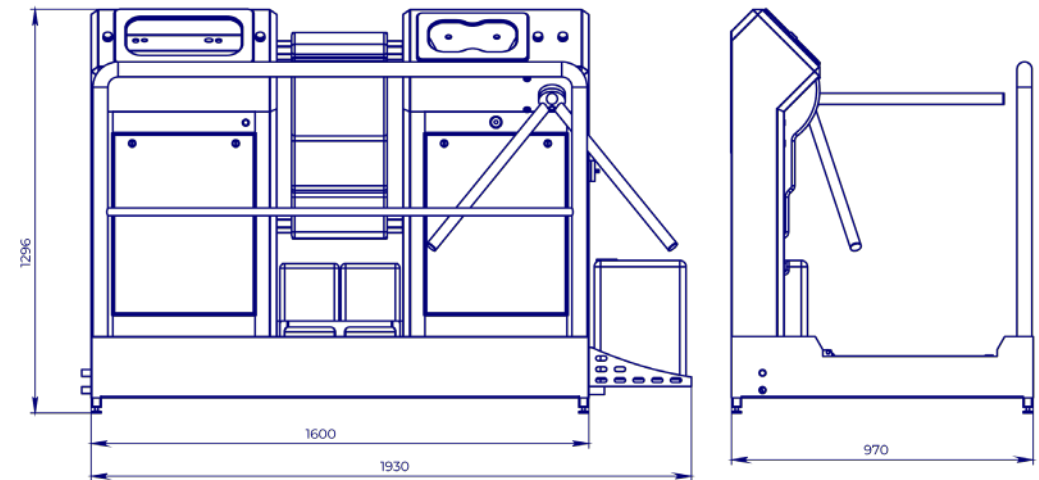


## Full control hygiene station GRENT-023 P

Product ID: 1.8.1.23

### Characteristics:

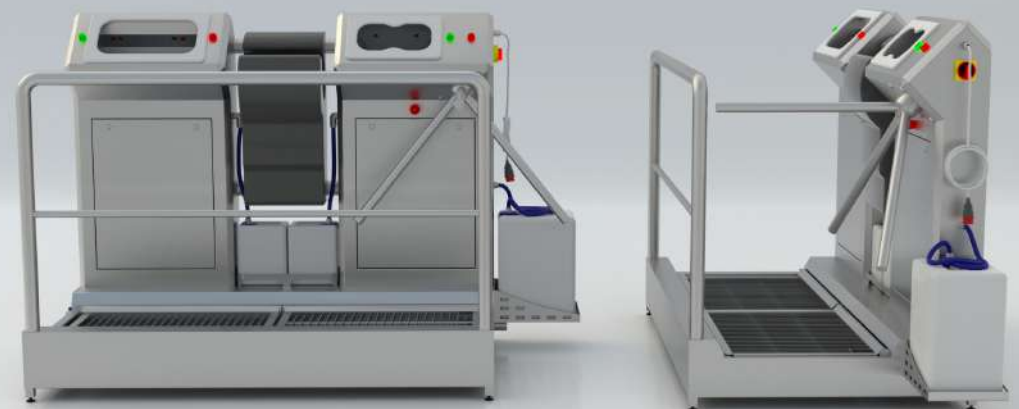
Flow rate, sec. per person.....	11
Sewer drain, mm.....	50
Weight, kg .....	197
Power consumption, kW .....	1,8
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Connection to hot and cold water supply G ... ½	
Length, mm .....	1930
Width, mm .....	970
Height, mm.....	1296



Scan and turn  
ROUND



3D MODEL





# Full control hygiene station GRENT-024 P

## Description:

One-sided full control hygiene station GRENT-024 P is designed for washing and disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



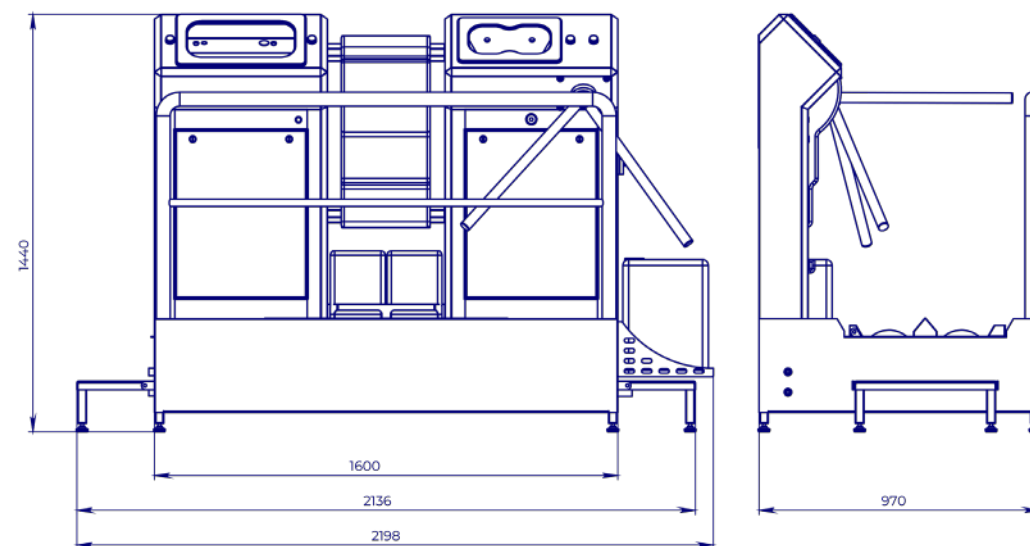


# Full control hygiene station GRENT-024 P

Product ID: 1.8.1.24

## Characteristics:

Flow rate, sec. per person.....	11
Sewer drain, mm.....	50
Weight, kg .....	270
Power consumption, kW.....	2,3
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G... ½	
Length, mm .....	2198
Width, mm .....	970
Height, mm .....	1440
Dimensions of brush shafts, mm .....	900



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-025 P

## Description:

Double-sided full control hygiene station GRENT-025 P is designed for washing and disinfection of hands and soles of boots when entering clean areas in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

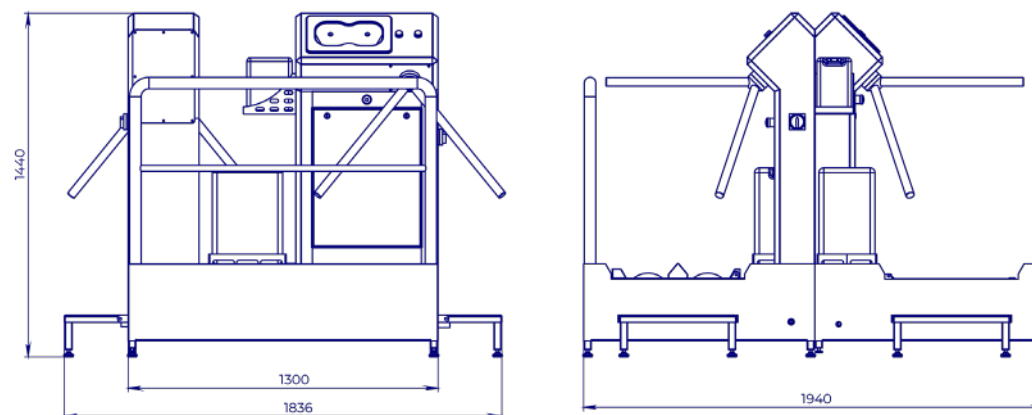


# Full control hygiene station GRENT-025 P

Product ID: 1.8.1.25

## Characteristics:

Flow rate, sec. per person.....	11
Sewer drain, mm .....	50
Weight, kg .....	348
Power consumption, kW .....	0,8
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G... ½	
Length, mm .....	1836
Width, mm .....	1940
Height, mm.....	1440
Dimensions of brush shafts, mm.....	900



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-026 P

## Description:

Double-sided full control hygiene station GRENT-026 P is designed for disinfection of hands and soles of boots when entering and exiting clean rooms in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

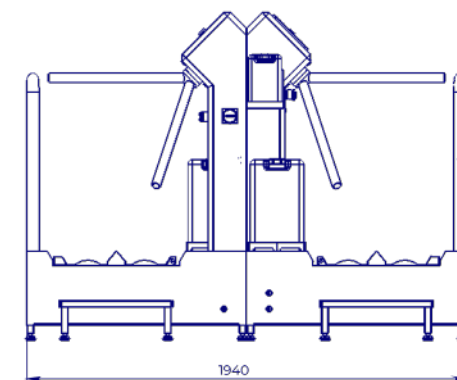
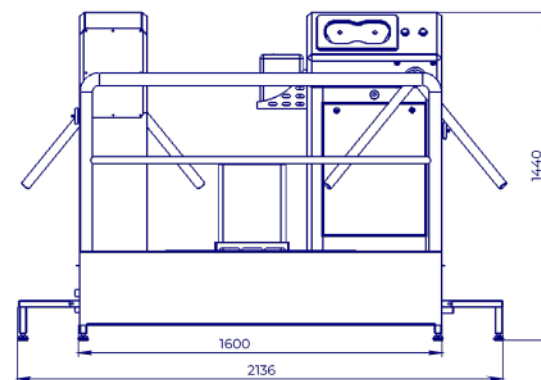


## Full control hygiene station GRENT-026 P

Product ID: 1.8.1.26

### Characteristics:

Flow rate, sec. per person.....	11
Weight, kg .....	417
Power consumption, kW.....	1,3
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G... ½	
Length, mm .....	2136
Width, mm .....	1940
Height, mm.....	1440
Dimensions of brush shafts, mm .....	900



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-027 P

## Description:

Double-sided full control hygiene station GRENT-027 P is designed for disinfection of hands and soles of boots when entering and exiting clean rooms in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



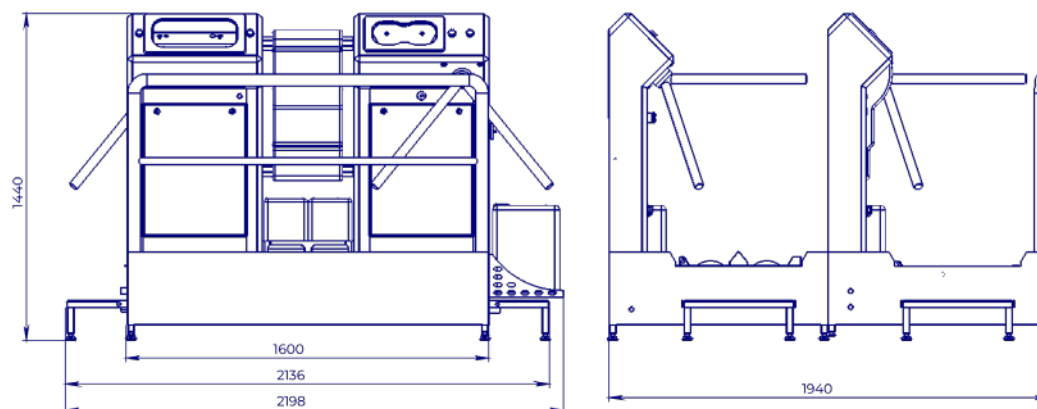


# Full control hygiene station GRENT-027 P

Product ID: 1.8.1.27

## Characteristics:

Flow rate, sec. per person .....	11
Sewer drain, mm .....	50
Weight, kg .....	329
Power consumption, kW.....	2,35
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G ... ½	
Length, mm .....	2198
Width, mm .....	1940
Height, mm .....	1440
Dimensions of brush shafts, mm.....	900



Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-028 P

## Description:

Double-sided full control hygiene station GRENT-028 P is designed for disinfection of hands and soles of boots when entering and exiting clean rooms in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty





# Full control hygiene station GRENT-028 P

Product ID: 1.8.1.28

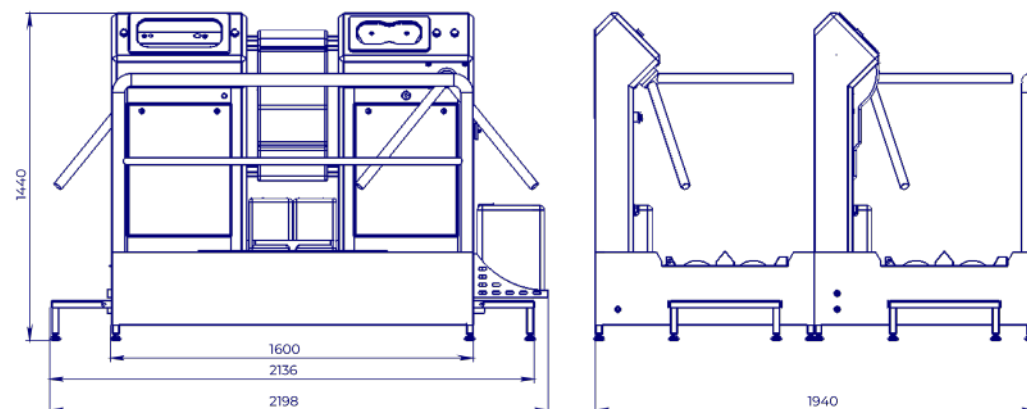
## Characteristics:

Flow rate, sec. per person .....	11
Sewer drain, mm.....	50
Weight, kg .....	480
Power consumption, kW.....	2,85
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G ... ½	
Length, mm .....	2198
Width, mm .....	1940
Height, mm .....	1440
Dimensions of brush shafts, mm.....	900

Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-029 P

## Description:

Double-sided full control hygiene station GRENT-029 P is designed for disinfection of hands and soles of boots when entering and exiting clean rooms in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty



## Full control hygiene station GRENT-029 P

Product ID: 1.8.1.29

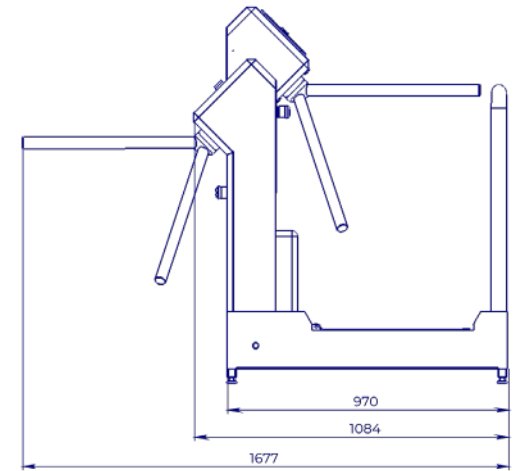
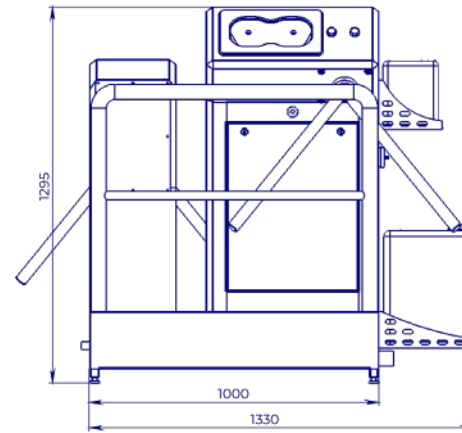
### Characteristics:

Flow rate, sec. per person.....	11
Sewer drain, mm .....	50
Weight, kg .....	155
Power consumption, kW .....	0,2
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply G .. ½	
Length, mm .....	1330
Width, mm .....	970
Width with turnstile, mm .....	1677
Height, mm .....	1295

Scan and turn  
ROUND



3D MODEL



# Full control hygiene station GRENT-030 P

## Description:

Double-sided full control hygiene station GRENT-030 P is designed for disinfection of hands and soles of boots when entering and exiting clean rooms in production.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Modern ergonomic design

Fine-tuning of the system operation, the ability to independently adjust the water temperature, supply volume of liquid, soap and other parameters depending on the station configuration

A turnstile of our own design, the mechanism of which is completely made of stainless steel. With manual and automatic shut-off system (if the station is connected to the fire alarm system)

Voice notification system. Voice notification of employees to speed up passage and notify about emergency situations, such as running out of soap or liquid, turning off the turnstile, etc.

The cloud control system will allow you to remotely configure station parameters and obtain station usage statistics

Possibility of integration with any access control systems

1 year factory warranty

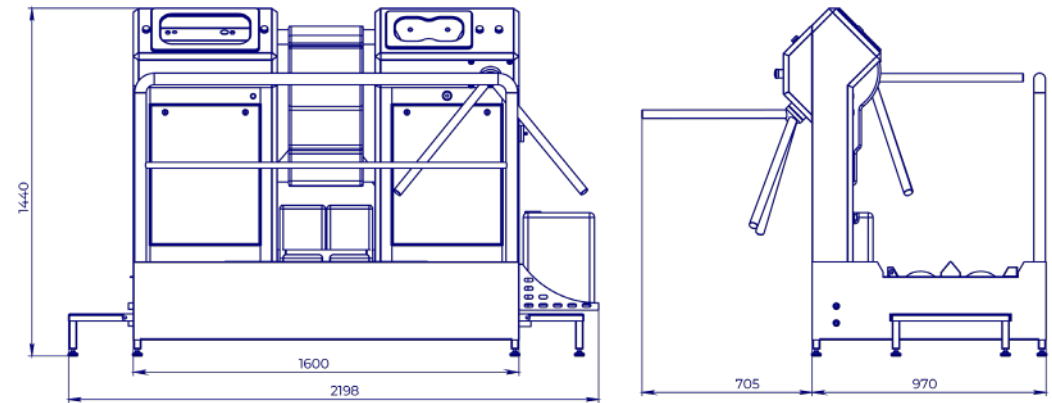


## Full control hygiene station GRENT-030 P

Product ID: 1.8.1.30

### Characteristics:

Flow rate, sec. per person .....	11
Sewer drain, mm .....	50
Weight, kg .....	286
Power consumption, kW.....	2,3
Mains voltage, V .....	220/380
Mains frequency, Hz .....	50
Connection to hot and cold water supply, G... ½	
Length, mm .....	2198
Width, mm .....	1675
Height, mm.....	1440
Dimensions of brush shafts, mm.....	900



Scan and turn  
ROUND



3D MODEL





# Hanging Wash Basins

One-section hanging wash basin GRENT-P-01.....	78
One-section hanging wash basin GRENT-P-01 with elbow dispenser.....	80
Two-section hanging wash basin GRENT-P-02 .....	82
Three-section hanging wash basin GRENT-P-03.....	84
Four-section hanging wash basin GRENT-P-04 .....	86



# One-section hanging wash basin GRENT-P-01

## Description:

One-section wall-hung wash basin GRENT-P-01 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable





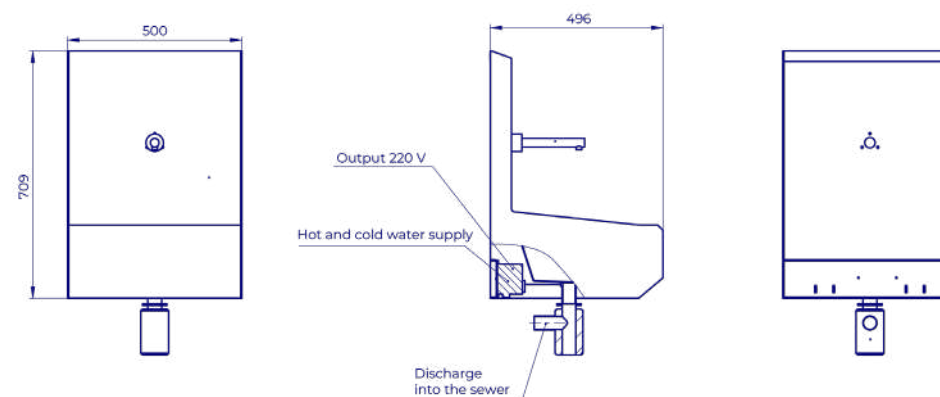
## One-section hanging wash basin

GRENT-P-01

Product ID: 1.8.2.1.01

### Characteristics:

Weight, kg.....	19
Power consumption, kW .....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm .....	500
Width, mm .....	496
Height, mm .....	709
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# One-section hanging wash basin GRENT-P-01 with elbow dispenser

## Description:

One-section wall-hung wash basin GRENT-P-01 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer, siphon and elbow dispenser

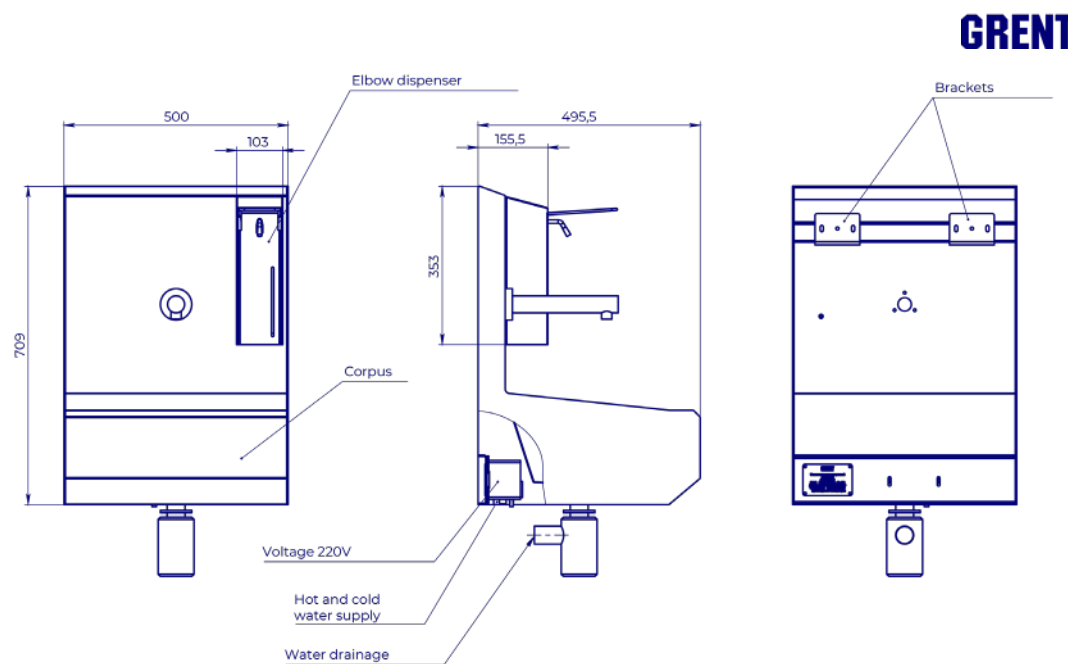
Temperature and volume of water flow are adjustable



One-section hanging wash basin  
GRENT-P-01 with elbow dispenser  
Product ID: 1.8.2.1.01

Characteristics:

Weight, kg.....	19,2
Power consumption, kW .....	0,1
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Length, mm .....	500
Width, mm .....	495,5
Height, mm .....	709
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



## Two-section hanging wash basin GRENT-P-02

### Description:

Two-section wall-hung wash basin GRENT-P-02 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

### Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable



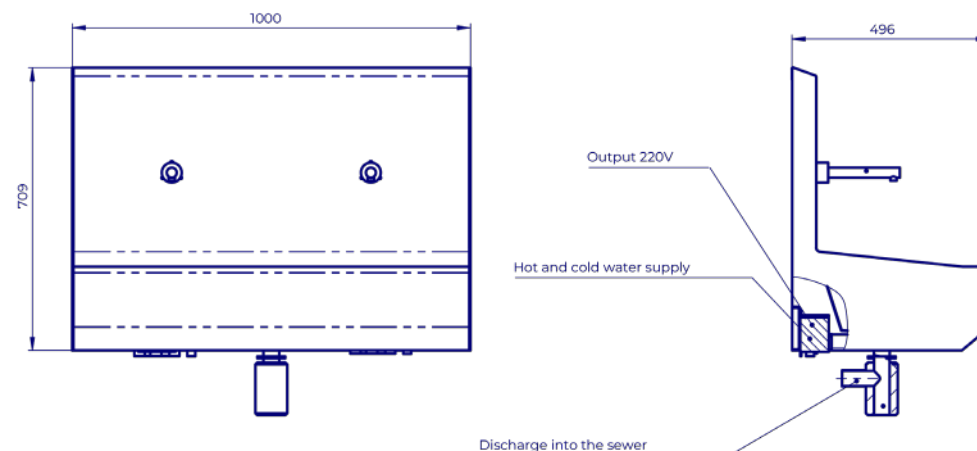
## Two-section hanging wash basin

GRENT-P-02

Product ID: 1.8.2.1.02

### Characteristics:

Weight, kg.....	29
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1000
Width, mm.....	496
Height, mm.....	709
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Three-section hanging wash basin GRENT-P-03

## Description:

Three-section wall-hung wash basin GRENT-P-03 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

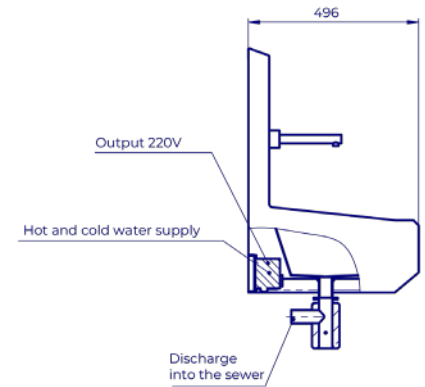
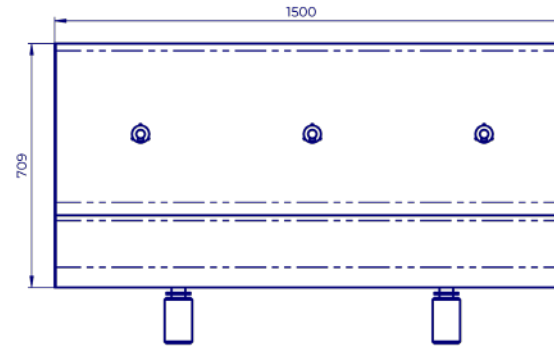
Temperature and volume of water flow are adjustable



Three-section hanging wash basin  
GRENT-P-03  
Product ID: 1.8.2.1.03

Characteristics:

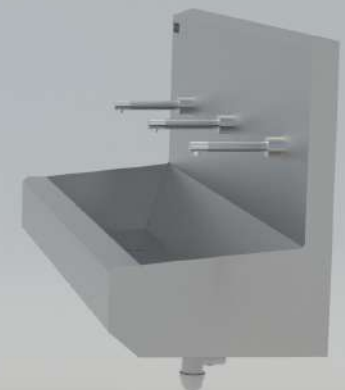
Weight, kg.....	40
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1500
Width, mm.....	496
Height, mm.....	709
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Four-section hanging wash basin GRENT-P-04

## Description:

Four-section wall-hung wash basin GRENT-P-04 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable





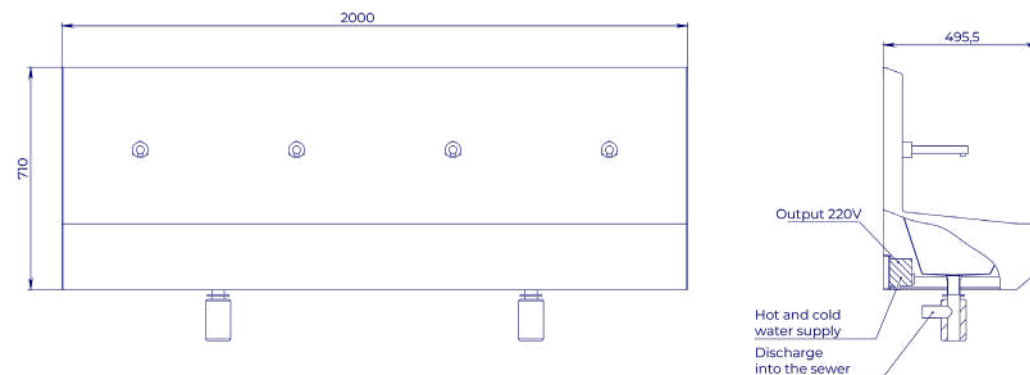
## Four-section hanging wash basin

GRENT-P-04

Product ID: 1.8.2.1.04

### Characteristics:

Weight, kg.....	51
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	2000
Width, mm.....	495,5
Height, mm.....	710
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL





# Standing Wash Basins

One-section standing wash basin GRENT-S-01 .....	90
One-section standing wash basin GRENT-S-01 with elbow dispenser .....	92
Two-section standing wash basin GRENT-S-02 .....	94
Three-section standing wash basin GRENT-S-03 .....	96
Four-section standing wash basin GRENT-S-04 .....	98



# One-section standing wash basin GRENT-S-01

## Description:

One-section standing wash basin GRENT-S-01 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable

Floor-standing design, stand with door equipped with a lock



## One-section standing wash basin

GRENT-S-01

Product ID: 1.8.2.2.2.01

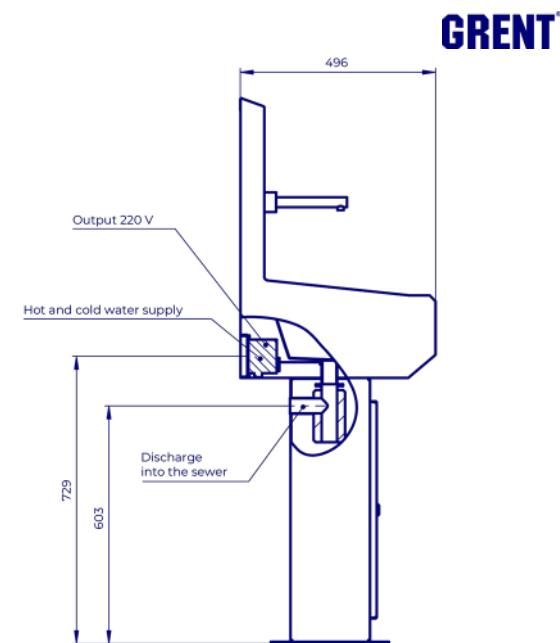
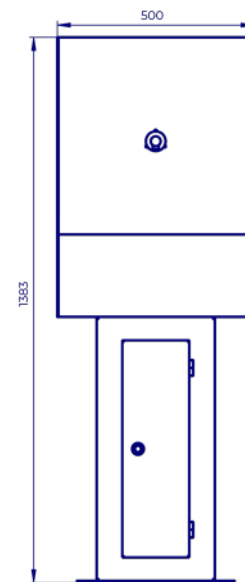
### Characteristics:

Weight, kg.....	31
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	500
Width, mm.....	496
Height, mm.....	1383
Material .....	AISI 304

Scan and turn  
ROUND



3D MODEL



# One-section standing wash basin GRENT-S-01 with elbow dispenser

## Description:

One-section standing wash basin GRENT-S-01 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer, siphon and elbow dispenser

Temperature and volume of water flow are adjustable

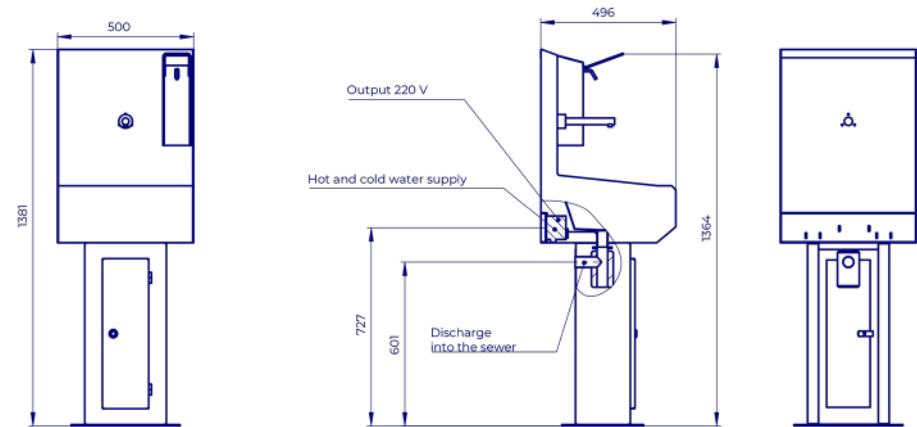
Floor-standing design, stand with door equipped with a lock



One-section standing wash basin  
GRENT-S-01 with elbow dispenser  
Product ID: 1.8.2.2.2.01

## Characteristics:

Weight, kg.....	31,2
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	500
Width, mm.....	495,5
Height, mm.....	1379
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Two-section standing wash basin GRENT-S-02

## Description:

Two-section standing wash basin GRENT-S-02 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable

Floor-standing design, stand with door equipped with a lock





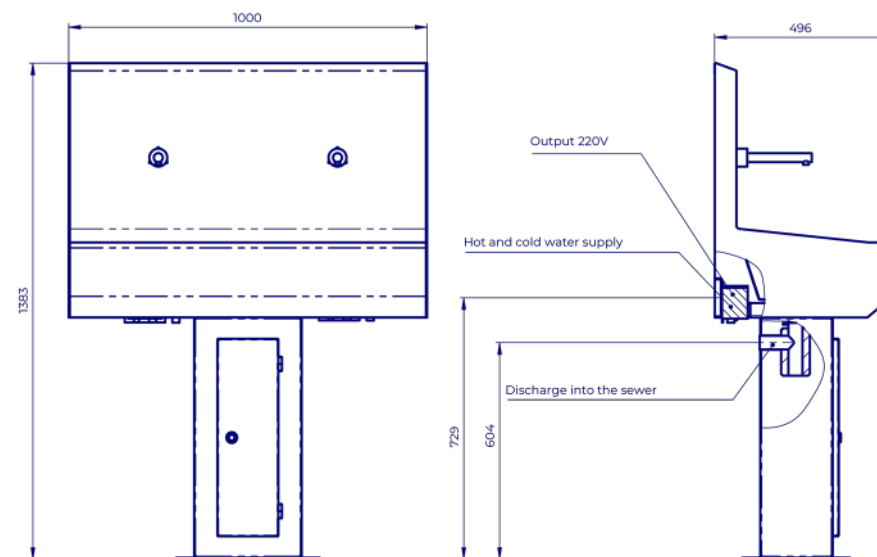
## Two-section standing wash basin

GRENT-S-02

Product ID: 1.8.2.2.2.02

### Characteristics:

Weight, kg.....	42
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1000
Width, mm.....	496
Height, mm.....	1383
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Three-section standing wash basin GRENT-S-03

## Description:

Three-section standing wash basin GRENT-S-03 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable

Floor-standing design, stand with door equipped with a lock



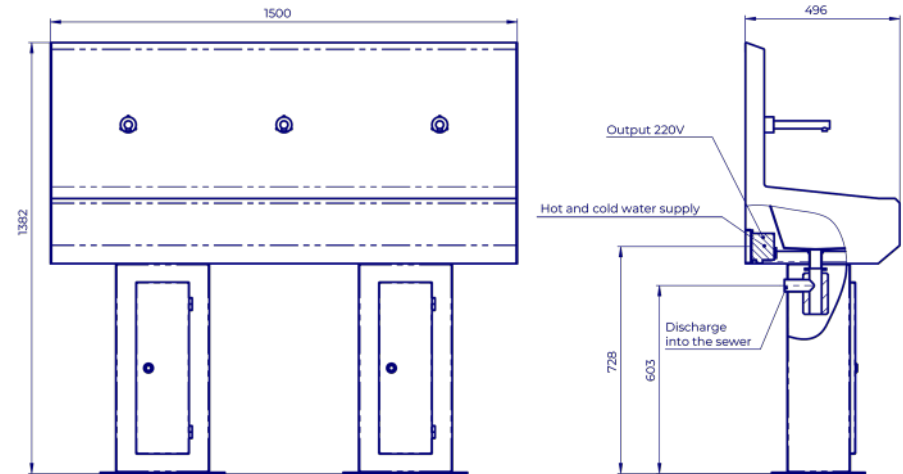
## Three-section standing wash basin

GRENT-S-03

Product ID: 1.8.2.2.2.03

### Characteristics:

Weight, kg.....	67
Power consumption, kW.....	0,1
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1500
Width, mm.....	496
Height, mm.....	1382
Material .....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Four-section standing wash basin GRENT-S-04

## Description:

Four-section standing wash basin GRENT-S-04 is used for contactless hand washing of personnel mainly in enterprises of catering and food industry.

Activation of water supply is carried out by a photo sensor when you bring your hands to the mixer.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Made of stainless steel AISI 304

Glass-blasted matte surface

Equipped with mixer and siphon

Temperature and volume of water flow are adjustable

Floor-standing design, stand with door equipped with a lock



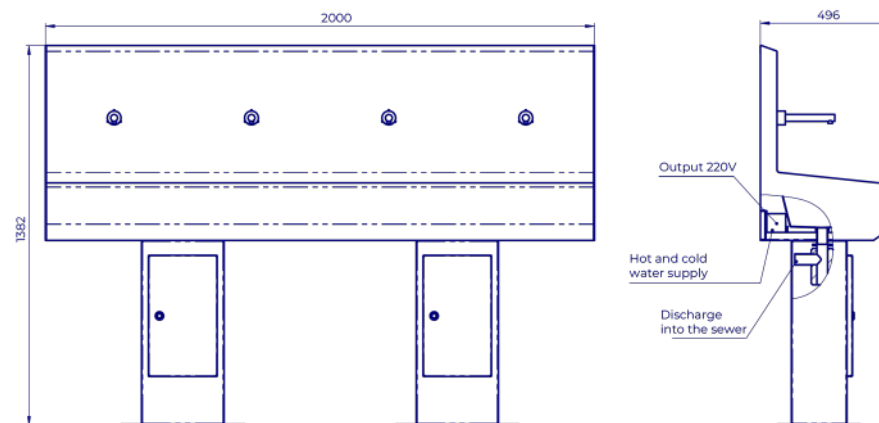
## Four-section standing wash basin

GRENT-S-04

Product ID: 1.8.2.2.2.04

### Characteristics:

Weight, kg .....	78
Power consumption, kW .....	0,1
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Length, mm .....	2000
Width, mm .....	496
Height, mm .....	1382
Material .....	AISI 304



Scan and turn  
ROUND



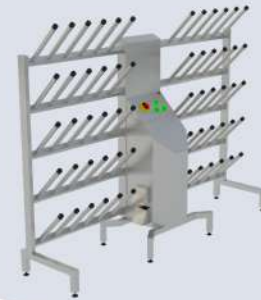
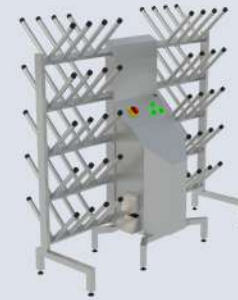
3D MODEL





# Boot Dryers

Boot dryer GRENT-10-1 .....	102
Boot dryer GRENT-20-1.....	104
Boot dryer GRENT-20-2 .....	106
Boot dryer GRENT-30-1 .....	108
Boot dryer GRENT-30-2 .....	110
Boot dryer GRENT-40-1 .....	112
Boot dryer GRENT-40-2 .....	114



# Boot Dryer GRENT-10-1

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 10 pairs of boots

Material - stainless steel AISI 304

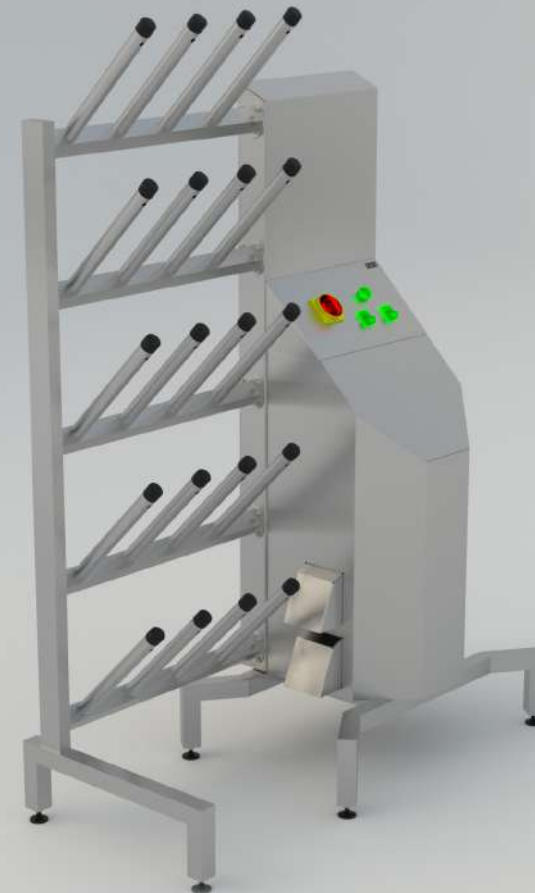
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty



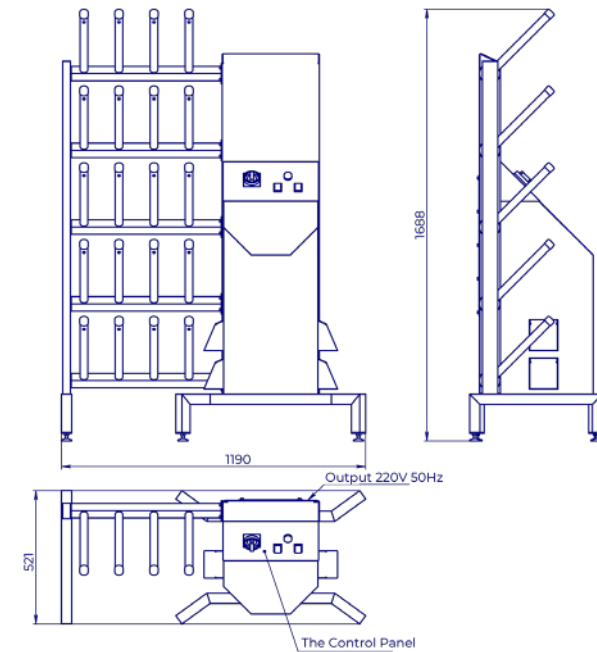


## Boot Dryer GRENT-10-1

Product ID: 1.8.3.1.10.1

### Characteristics:

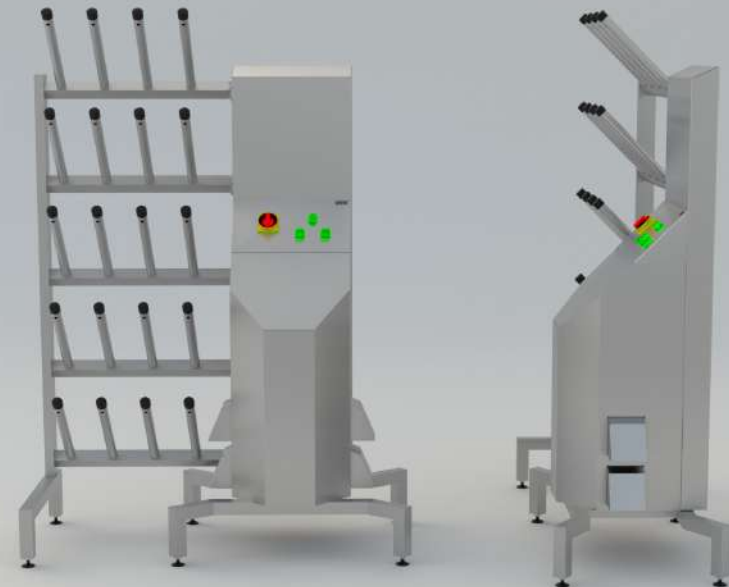
Weight, kg.....	75
Power consumption, kW .....	3,3
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm .....	1190
Width, mm .....	521
Height, mm .....	1688
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot Dryer GRENT-20-1

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 20 pairs of boots

Material - stainless steel AISI 304

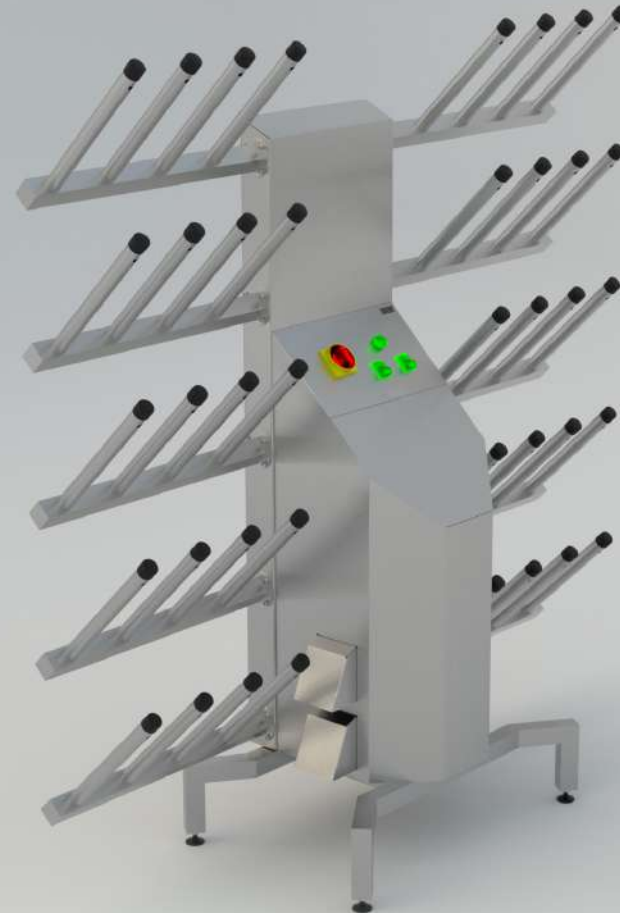
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty



# Boot Dryer GRENT-20-1 Product ID: 1.8.3.1.20.1

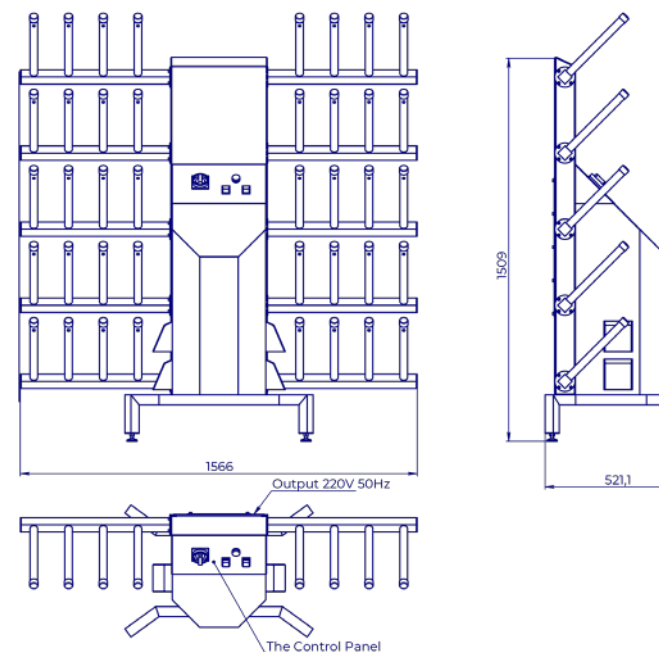
## Characteristics:

Weight, kg.....	80
Power consumption, kW .....	3,3
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Length, mm .....	1566
Width, mm .....	521,1
Height, mm .....	1509
Material.....	AISI 304

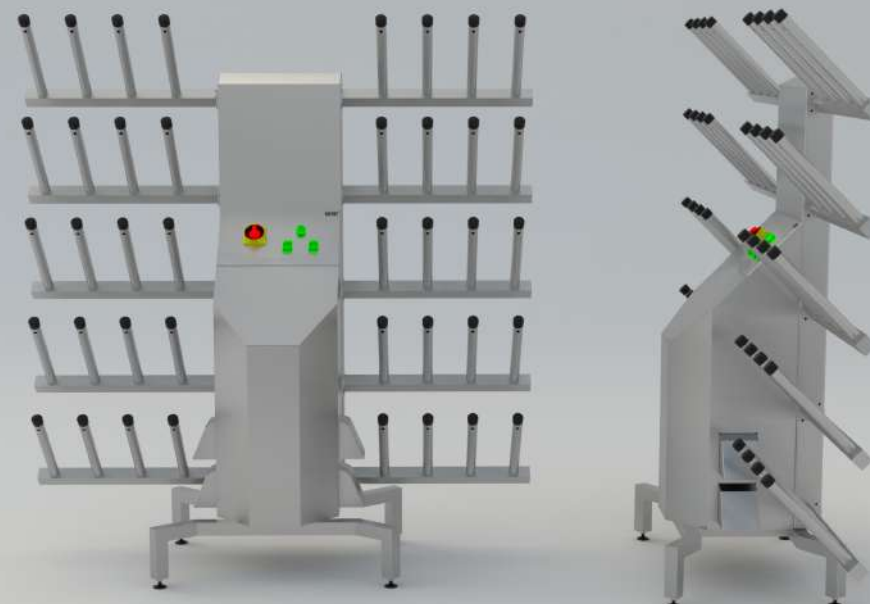
Scan and turn  
ROUND



3D MODEL



GRENT®



# Boot Dryer GRENT-20-2

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 20 pairs of boots

Material - stainless steel AISI 304

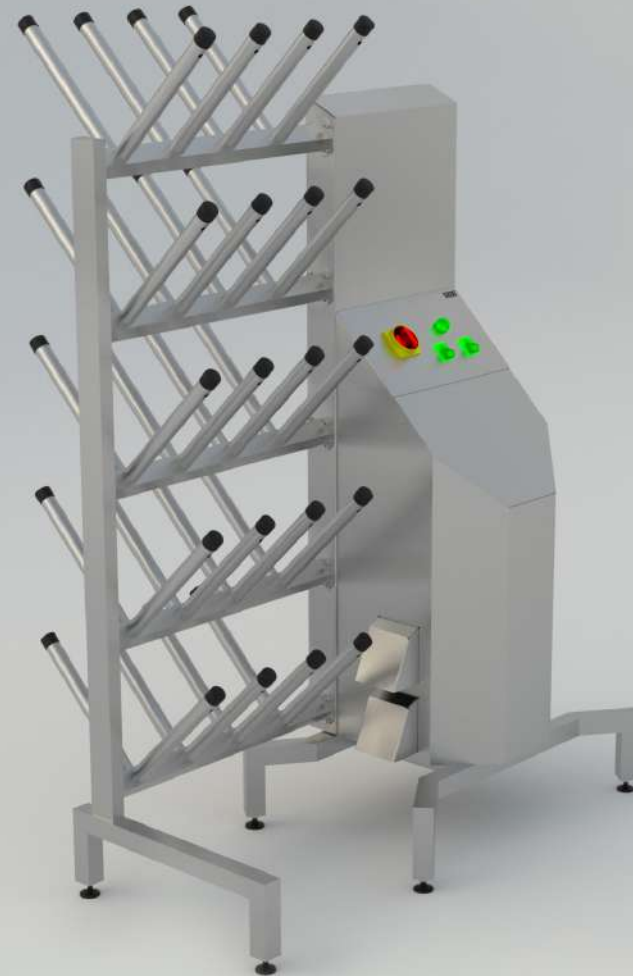
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty

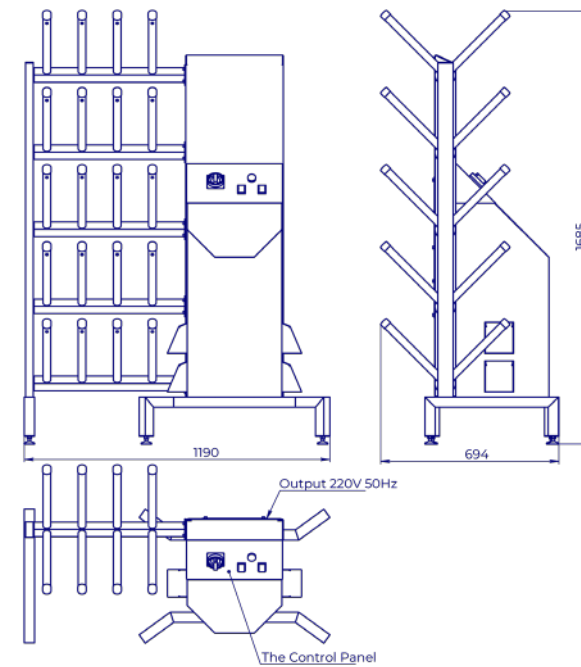


## Boot Dryer GRENT-20-2

Product ID: 1.8.3.1.20.2

### Characteristics:

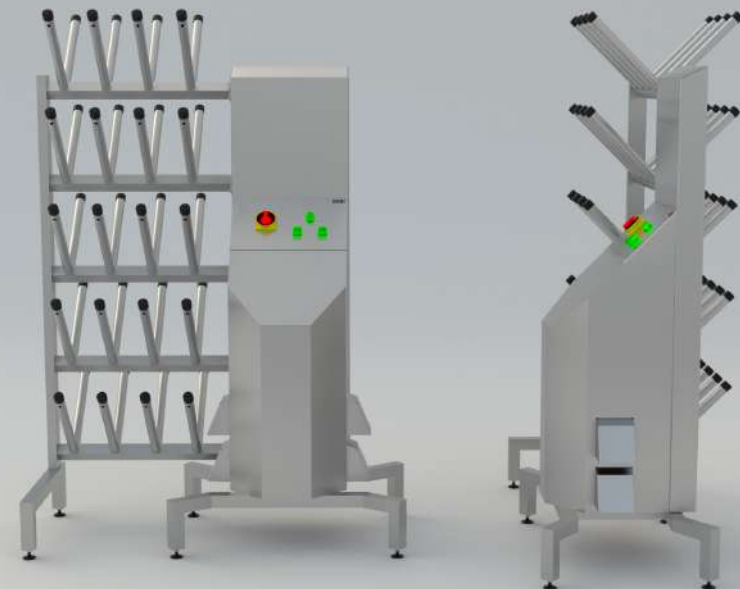
Weight, kg.....	80
Power consumption, kW.....	3,3
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1190
Width, mm.....	694
Height, mm.....	1685
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot Dryer GRENT-30-1

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 30 pairs of boots

Material - stainless steel AISI 304

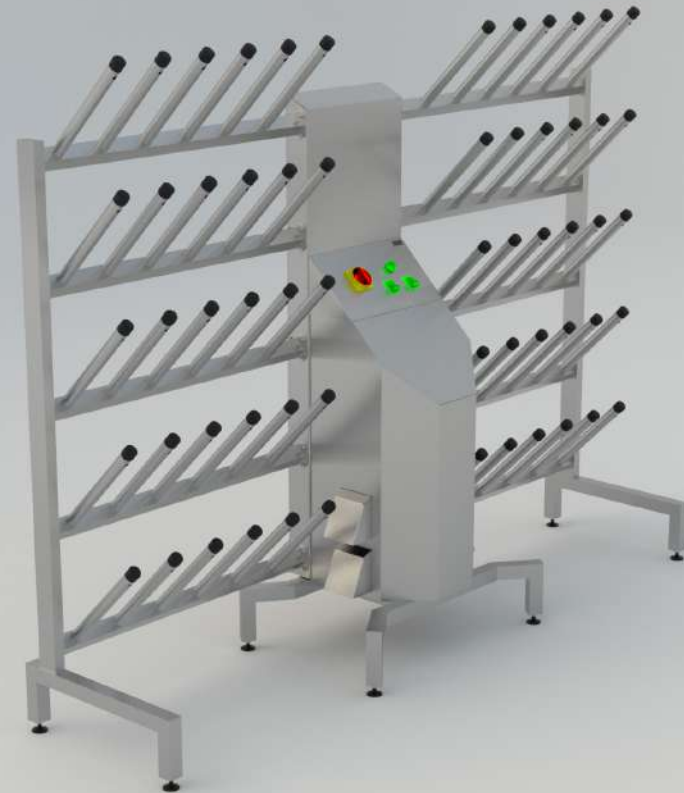
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

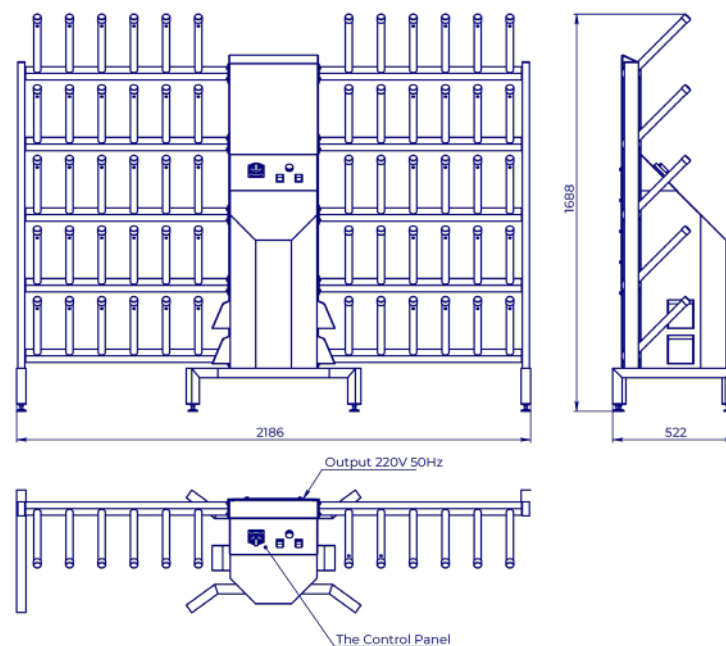
1 year factory warranty



# Boot Dryer GRENT-30-1 Product ID: 1.8.3.1.30.1

## Characteristics:

Weight, kg.....	100
Power consumption, kW .....	3,3
Mains voltage, V .....	220
Mains frequency, Hz.....	50
Length, mm .....	2186
Width, mm .....	522
Height, mm .....	1688
Material.....	AISI 304

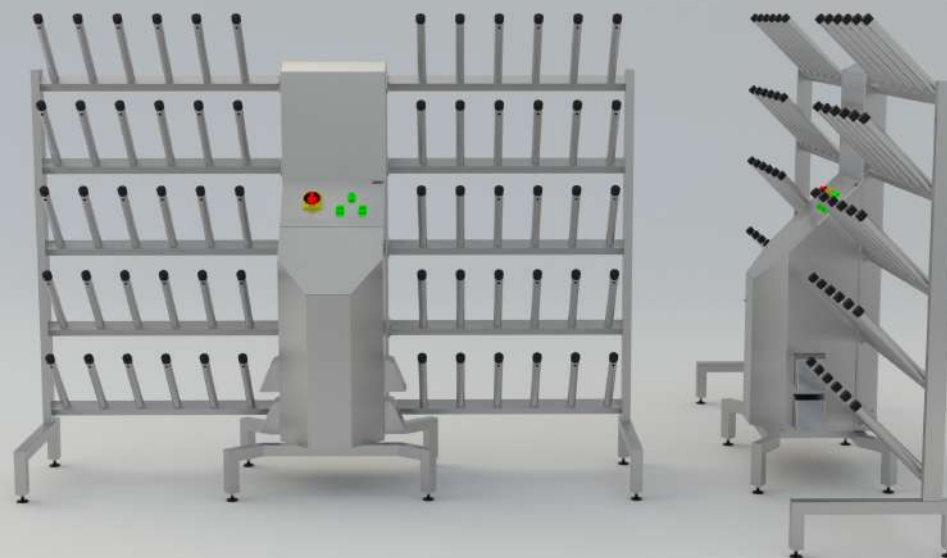


**GRENT**

Scan and turn  
ROUND



3D MODEL





# Boot Dryer GRENT-30-2

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 30 pairs of boots

Material - stainless steel AISI 304

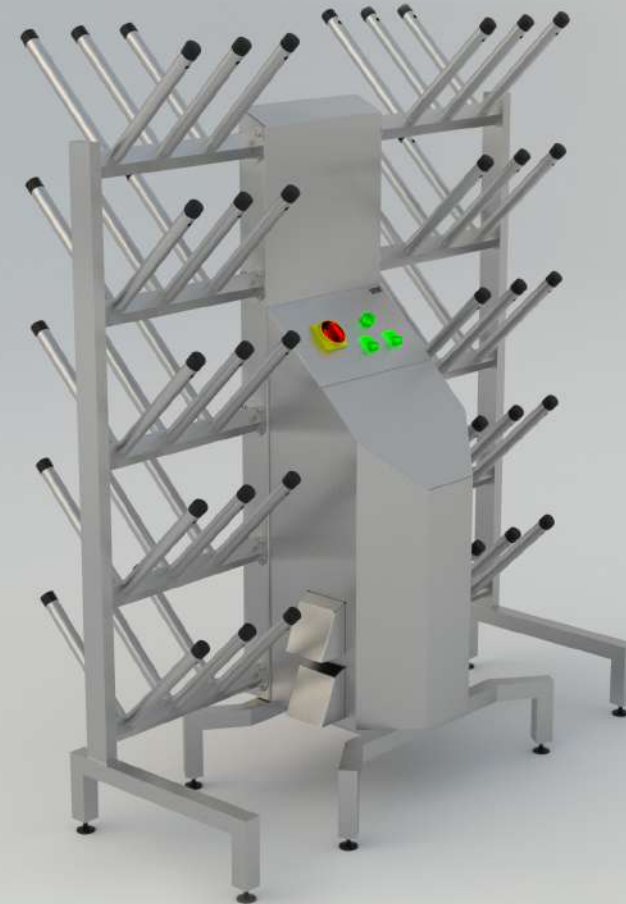
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty



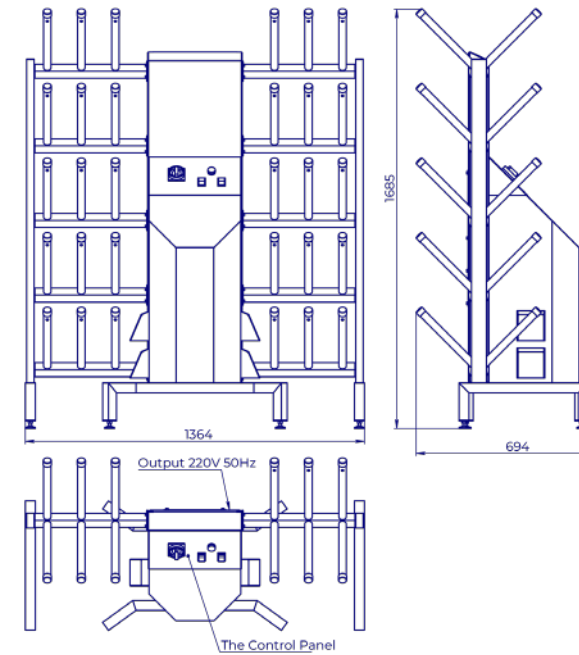


## Boot Dryer GRENT-30-2

Product ID: 1.8.3.1.30.2

### Characteristics:

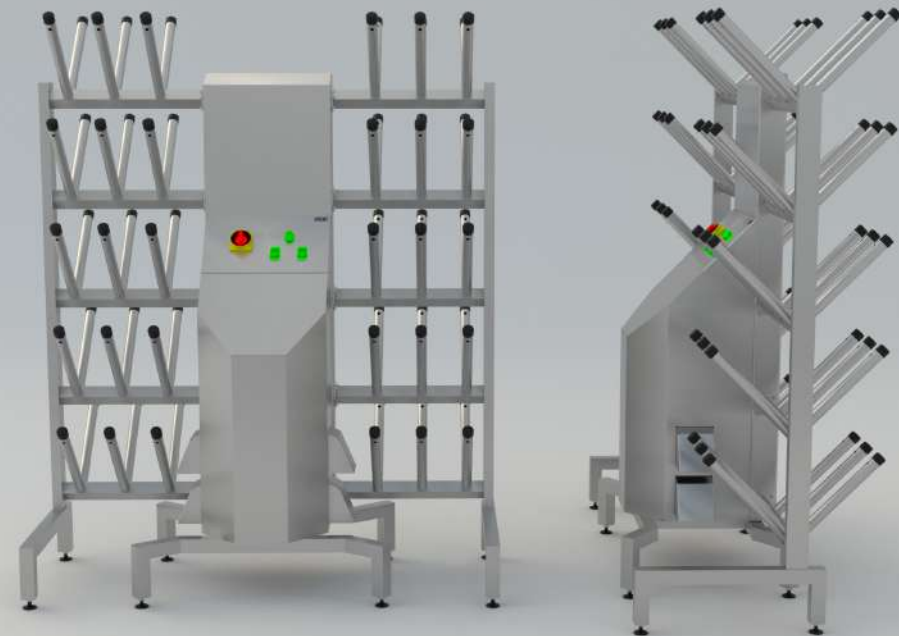
Weight, kg.....	94
Power consumption, kW.....	3,3
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1364
Width, mm.....	694
Height, mm.....	1685
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL



# Boot Dryer GRENT-40-1

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 40 pairs of boots

Material - stainless steel AISI 304

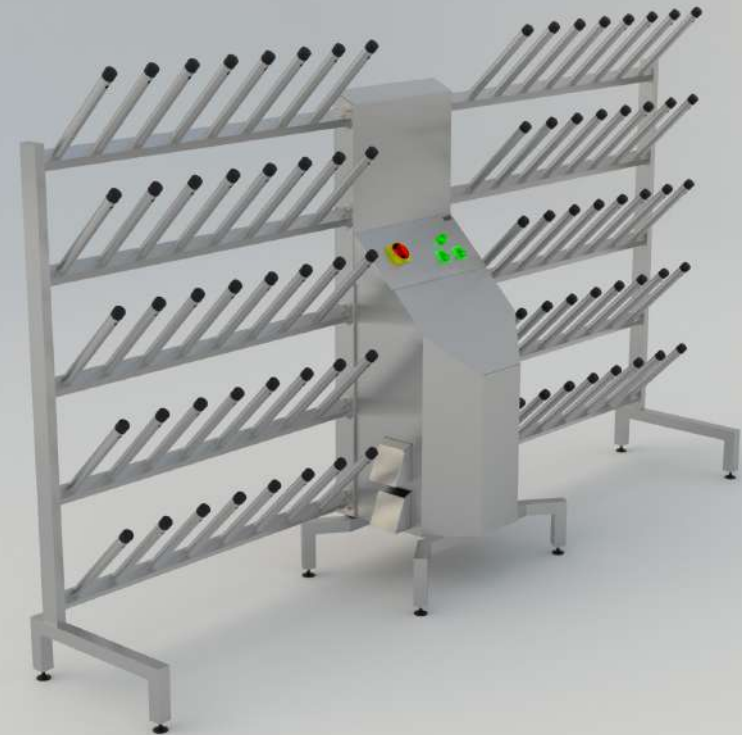
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty



# Boot Dryer GRENT-40-1 Product ID: 1.8.3.1.40.1

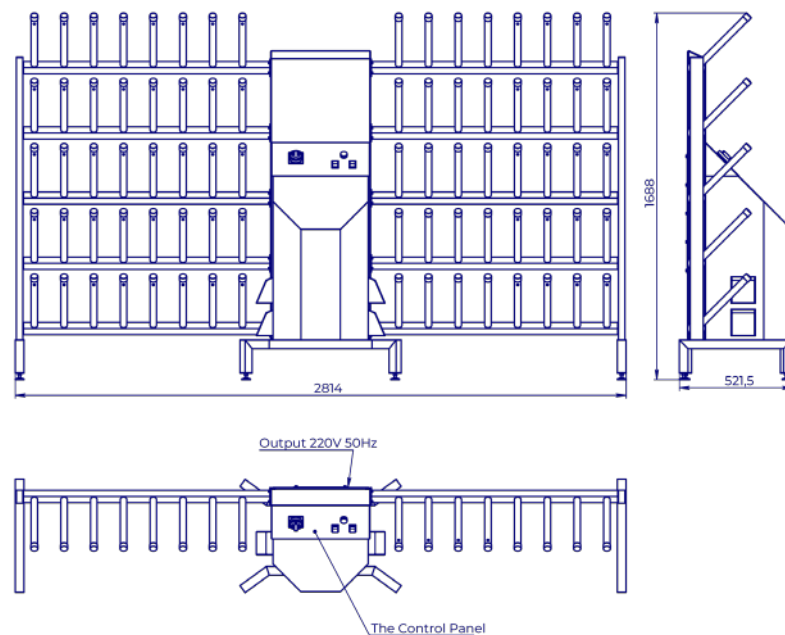
## Characteristics:

Weight, kg.....	115
Power consumption, kW .....	3,3
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	2814
Width, mm .....	521,5
Height, mm .....	1688
Material.....	AISI 304

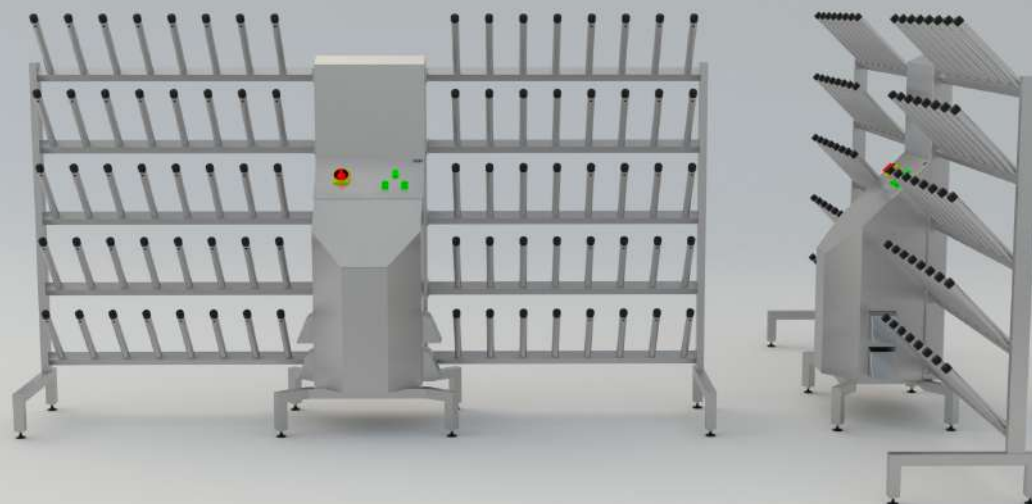
Scan and turn  
ROUND



3D MODEL



GRENT



# Boot Dryer GRENT-40-2

## Description:

Bactericidal boot dryer is designed for drying, storing and disinfecting of all types of shoes.

## Principle of operation:

External cold air, entering the dryer frame through a fan, is heated by an electric heater, disinfected by mixing with ozone, and supplied through round tubes directly into the boots, providing highly efficient warm air drying and disinfection through circulation from boot to toe.

## Design features:

Standard protection against dust and moisture according to IP54 classification, optional - IP65

Simultaneous drying of up to 40 pairs of boots

Material - stainless steel AISI 304

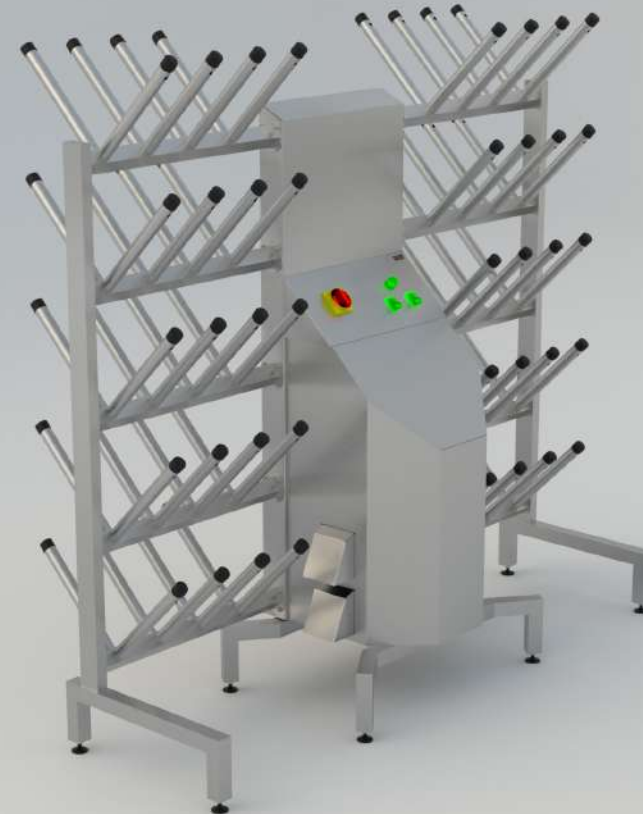
Air disinfection by ozonation

Automatic control, programming of dryer operating time

The frame has adjustable supports

The dryer is easy to maintain

1 year factory warranty

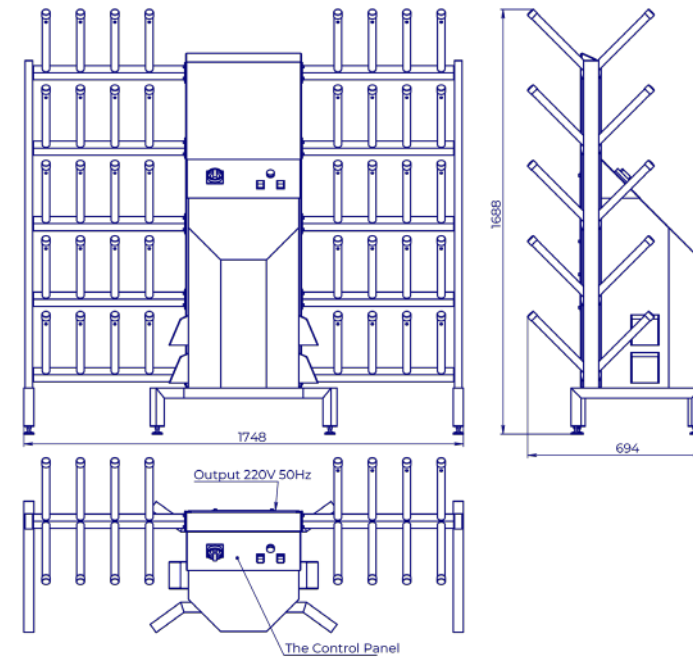


## Boot Dryer GRENT-40-2

Product ID: 1.8.3.1.40.2

### Characteristics:

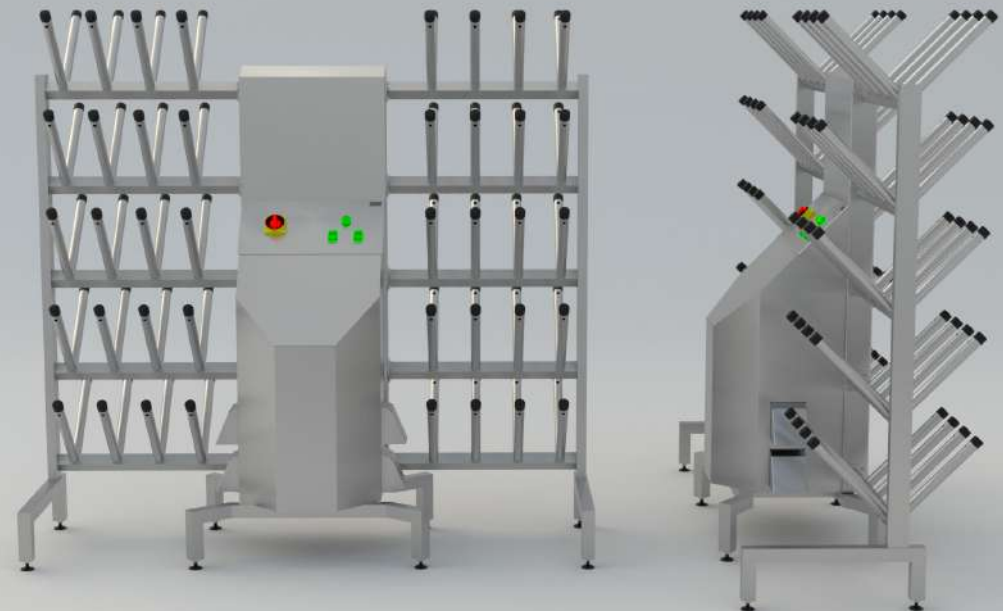
Weight, kg.....	108
Power consumption, kW.....	3,3
Mains voltage, V.....	220
Mains frequency, Hz.....	50
Length, mm.....	1748
Width, mm.....	694
Height, mm.....	1688
Material.....	AISI 304



Scan and turn  
ROUND



3D MODEL





# Washing and Drying of Aprons

Washing Machine GRENT-02 for Aprons .....	118
Drying Cabinet GRENT-20 for Aprons.....	120



# Washing and Drying of Aprons

## Description:

The GRENT-02 apron washer is designed for cleaning special equipment, PVC clothing, rubberized fabrics, and boots.

## Operating Principle:

Hot and cold water are mixed through a thermostatic mixer and delivered using a water gun. Clothing is hung on four hooks. A 300 mm brush is provided for cleaning the soles of shoes, which is activated by pressing a button on the handrail.

## Design Features:

Standard protection against dust and moisture according to IP65 classification

Made of AISI 304 stainless steel

The frame of the unit has adjustable legs

Equipped with a built-in tray with a special area for shoes

Factory warranty for 1 year





## Washing and Drying of Aprons

Product ID: 1.8.3.2.02

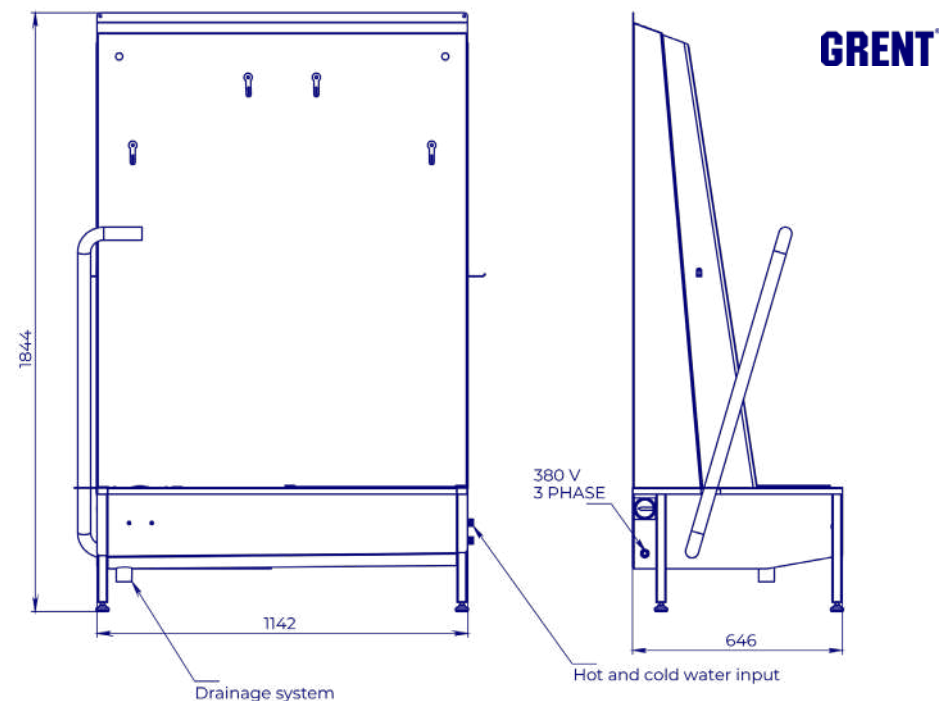
### Characteristics:

Drain, DN .....	50
Weight, kg .....	110
Power consumption, kW.....	380/220
Mains frequency, Hz .....	50
Connection to cold water supply, G.....	1/2
Length, mm .....	1270
Depth, mm .....	645
Height, mm .....	1845
Brush shaft size, mm .....	Ø190×300

Scan and turn  
ROUND



3D MODEL



# Drying Cabinet GRENT-20 for Aprons

## Description:

The GRENT-20 drying cabinet is designed for drying, storing, and disinfecting polyester, PVC, and rubberized clothing.

## Operating Principle:

Air from the upper part of the dryer, passing through two fans with a total capacity of 600 m<sup>3</sup>/h, is mixed with ozone and enters the drying cabinet, ensuring moisture removal from the clothing surface and disinfection.

## Design Features:

Standard protection against dust and moisture according to IP66 classification

Simultaneous drying of up to 20 sets of clothing

Made of AISI 304 stainless steel

Air disinfection through ozonation

Factory warranty for 1 year



## Drying Cabinet GRENT-20 for Aprons

Product ID: 1.8.3.2.20

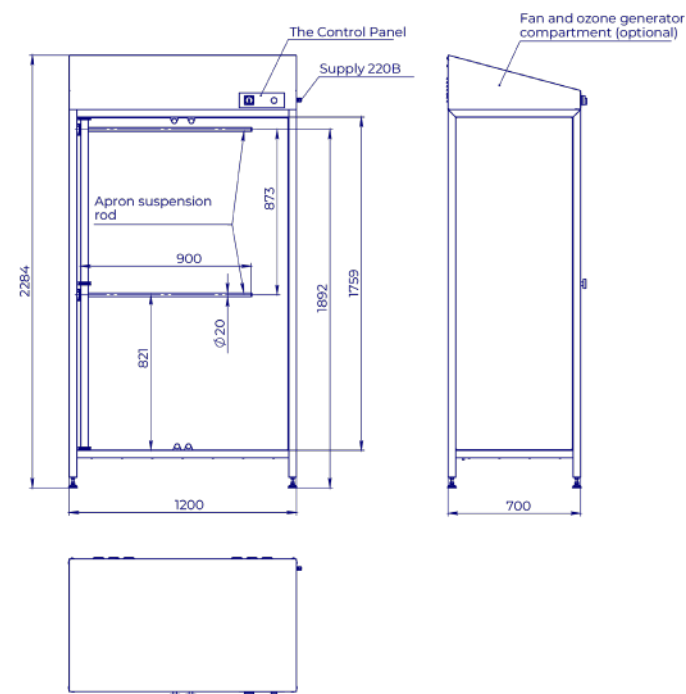
### Characteristics:

Loading capacity, pcs .....	20
Weight, kg .....	170
Power consumption, kW .....	0,16
Mains voltage, V .....	220
Mains frequency, Hz .....	50
Mains voltage, V .....	1200
Depth, mm .....	700
Depth, mm .....	2284

Scan and turn  
ROUND



3D MODEL



**GRENT**



Plant address: Russian Federation, Tula, Nikolay Ostrovsky str., 76

8 (800) 444-14-98  
INFO@GRENT.RU  
WWW.GRENT.RU



GRENT.RU