

Hygienic entrance

SANICARE with sole cleaning

With this SANICARE, you stand on the cleaning brushes while washing your hands at the same time. The rotating brushes are automatically humidified and set in motion by sensors. You optionally dry your hands with paper and then disinfect your hands in the disinfection cylinders. The final step is the release of the turnstile. All-in-one and efficient.

Options and/or accessories

This SANICARE can be implemented with a paper dispenser, paper basket and time registration. Optionally available as a built-in model and can be connected to a centralised chemical supply.

Your benefits

- Runtime of brushes can be set
- Chemical dosing on top and bottom of hands
- Brushes can be removed without tools
- Release time of turnstile easy to set
- Hygienic construction and surface finish



HACCP International certified products.



Various settings on these products can be adjusted.



SANICARE-1000-B-R, with optional paper dispenser and paper basket

Versions:

- ▶ SANICARE-500-B-R/L*
Article number (R): 83203940
Article number (L): 83203920
- ▶ SANICARE-1000-B-R/L*
Article number (R): 83204000
Article number (L): 83204020
- ▶ SANICARE-1500-B-R/L*
Article number (R): 83204040
Article number (L): 83204060

** right or left version*

Case study

and technical information



The SANICARE-500-B-R with optional paper dispenser and paper basket, ideal for small rooms.

Type	SANICARE-B-500-R/L	SANICARE-B-1000-R/L	SANICARE-1500-B-R/L
Width / mm	918	918	918
Height / mm	1513 (from floor)	1640 (from floor)	1640 (from floor)
Length / mm	1825	2125	2640
Width of built-in model / mm	908	948	948
Height of built-in model / mm	1237 (from floor)	1364 (from floor)	1364 (from floor)
Length of built-in model / mm	973	1919	2434
Brush length / mm	500	1000	1500
Height of step / mm	123	123	123
Voltage / V	400	400	400
Number of phases	3	3	3
Frequency / Hz	50	50	50
Power / kW	1	1	1
Water connection in	3/4"	3/4"	3/4"
Water connection out	DN40	DN40	DN40
Weight / kg	225	240	275
Water consumpt. brushes / ltr / min	1.5	2.4	3.5
Water consumpt. hand washing / ltr / min	2 - 3	2 - 3	2 - 3
Dosing of hand disinfectant / sec	0.03 - 1	0.03 - 1	0.03 - 1
Dosing of soap / sec	0.03 - 1	0.03 - 1	0.03 - 1
Turnstile release time / sec	0 - 4.5	0 - 4.5	0 - 4.5

Hygienic entrance

SANICARE with sole disinfection

With this version of the SANICARE, you stand in the disinfection bath, while also washing your hands. The bath is refreshed automatically, enabling the SANICARE to be used continuously. You optionally dry your hands with paper. Atomisation of the disinfectant in the disinfection cylinders (for the hands) takes place automatically. This makes the SANICARE thrifty with chemicals. The turnstile is released only after hand disinfection is completed.

Options and/or accessories

This SANICARE can be implemented with a paper dispenser, paper basket and time registration. Optionally available as a built-in model and can be connected to a centralised chemical supply.



SANICARE-1000-D-R, with optional paper dispenser and paper basket

Your benefits

- Automatic refreshing of the disinfection bath and refresh time easy to set
- Chemical dosing on top and bottom of hands
- Hygienic construction and surface finish
- Fitted with a drain zone



HACCP Internationally certified product.



Various settings on these products can be adjusted.

Designs:

- ▶ SANICARE-1000-D-R/L*
Article number (R): 83204100
Article number (L): 83204120
- ▶ SANICARE-1500-D-R/L*
Article number (R): 83204140
Article number (L): 83204160

** right or left version*

Case study

and technical information



The SANICARE-1000-D-R in practice.

Type	SANICARE-D-1000-R/L	SANICARE-D-1500-R/L
Width / mm	918	918
Height / mm	1524 (from floor)	1524 (from floor)
Length / mm	1938	2335
Width of built-in model / mm	948	948
Height of built-in model / mm	1364 (from floor)	1364 (from floor)
Length of built-in model / mm	1919	2434
Capacity of disinfection bath / l	34	37
Height of step / mm	200	200
Voltage / V	230	230
Number of phases	1	1
Frequency / Hz	50	50
Power / kW	0.5	0.5
Water connection in	3/4"	3/4"
Water connection out	DN40	DN40
Weight / kg	160	220
Refresh cycle disinfection bath	25 passings	25 passings
Refresh duration disinf. bath / sec	6 - 60	6 - 60
Water consumpt. hand washing / l / min	2 - 3	2 - 3
Dosing of hand disinfectant / sec	0.03 - 1	0.03 - 1
Dosing of soap / sec	0.03 - 1	0.03 - 1
Turnstile release time / sec	0 - 4.5	0 - 4.5

Hygienic entrance

SANICARE-DYSON with sole cleaning

The SANICARE-DYSON is the most complete unit for a hygienic work process. Thanks to the use of sensors, the excessive use of chemicals and energy is avoided. Soles are cleaned while your hands are washed. After this, the Dyson Airblade™ ensures that the hands are dry before they are placed in the disinfection cylinders. The turnstile is released only after use of the hand disinfectant.

Options and/or accessories

This SANICARE-DYSON can be implemented with time registration. Optionally available as a built-in model and can be connected to a centralised chemical supply. Protective cap available for Dyson Airblade™; for protection during cleaning activities.

Your benefits

- Runtime of brushes can be set
- Chemical dosing on top and bottom of hands
- Brushes can be removed without tools
- Release time of turnstile easy to set
- Hygienic construction and surface finish



HACCP International certified product.



Various settings on these products can be adjusted.



SANICARE-DYSON-1500-B-R

Versions:

- ▶ SANICARE-DYSON-500-B-R/L*
Article number (R): 83204540
Article number (L): 83204560
- ▶ SANICARE-DYSON-1000-B-R/L*
Article number (R): 83204500
Article number (L): 83204520
- ▶ SANICARE-DYSON-1500-B-R/L*
Article number (R): 83204300
Article number (L): 83204320

** right or left version*

Case study

and technical information



The SANICARE-DYSON-500-B-R, specially designed for small spaces.

Type	SANICARE-DYSON 500-B-R/L	SANICARE-DYSON 1000-B-R/L	SANICARE-DYSON 1500-B-R/L
Width / mm	1113	1113	918
Height / mm	1513 (from floor)	1630 (from floor)	1630 (from floor)
Length / mm	1825	2125	2640
Width of built-in model / mm	1113	1113	948
Height of built-in model / mm	1237 (from floor)	1364 (from floor)	1325 (from floor)
Length of built-in model / mm	973	1919	2065
Brush length / mm	500	1000	1500
Height of step / mm	123	123	123
Voltage / V	400	400	400
Number of phases	3	3	3
Frequency / Hz	50	50	50
Power / kW	2.6	2.6	2.6
Water connection in	3/4"	3/4"	3/4"
Water connection out	DN40	DN40	DN40
Weight / kg	235	250	300
Water consumpt. brushes / ltr / min	1.5	2.4	3.5
Water consumpt. hand washing / ltr / min	2 - 3	2 - 3	2 - 3
Dosing of hand disinf. / sec	0.03 - 1	0.03 - 1	0.03 - 1
Dosing of soap / sec	0.03 - 1	0.03 - 1	0.03 - 1
Turnstile release time / sec	0 - 4.5	0 - 4.5	0 - 4.5

Hygienic entrance

SANICARE-DYSON with sole disinfection

The SANICARE-DYSON is the most complete unit for a hygienic work process. Thanks to the use of sensors, the excessive use of chemicals and energy is avoided. Soles are cleaned while you wash your hands. After this, the Dyson Airblade™ ensures that your hands are dry before they are placed in the disinfection cylinders. The turnstile is released only after use of the hand disinfectant.

Options and/or accessories

This SANICARE-DYSON can be implemented with time registration. Optionally available as a built-in model and can be connected to a centralised chemical supply. Protective cap for available for Dyson Airblade™; for protection during cleaning activities.

Your benefits

- Automatic refreshing of the disinfection bath and refresh time easy to set
- Chemical dosing on top and bottom of hands
- Hygienic construction and surface finish
- Fitted with a drain zone



HACCP International certified product.



Various settings on these products can be adjusted.



SANICARE-DYSON-1500-B-R

Versions:

- ▶ SANICARE-DYSON-500-D-R/L*
Article number (R): 83204570
Article number (L): 83204580
- ▶ SANICARE-DYSON-1000-D-R/L*
Article number (R): 83204590
Article number (L): 83204600
- ▶ SANICARE-DYSON-1500-D-R/L*
Article number (R): 83204300
Article number (L): 83204320

** right or left version*

Case study

and technical information



The SANICARE-DYSON-1500-D-R in practice.

Type	SANICARE-DYSON 500-D-R/L	SANICARE-DYSON 1000-D-R/L	SANICARE-DYSON 1500-D-R/L
Width / mm	1113	1113	918
Height / mm	1407 (from floor)	1524 (from floor)	1524 (from floor)
Length / mm	1608	1938	2558
Width of built-in model / mm	1113	1113	948
Height of built-in model / mm	1247 (from floor)	1364 (from floor)	1325 (from floor)
Length of built-in model / mm	1619	1919	1710
Capacity of disinfection bath / ltr	28	34	37
Height of step / mm	200	200	123
Voltage / V	400	400	230
Number of phases	3	3	1
Frequency / Hz	50	50	50
Power / kW	2,1	2,1	2,1
Water connection in	3/4"	3/4"	3/4"
Water connection out	DN40	DN40	DN40
Weight / kg	150	175	220
Refresh cycle disinf. bath	25 passings	25 passings	25 passings
Refresh duration disinf. bath / sec	6 - 60	6 - 60	6 - 60
Water consumpt. hand washing / ltr / min	2 - 3	2 - 3	2 - 3
Dosing of hand disinfectant / sec	0.03 - 1	0.03 - 1	0.03 - 1
Dosing of soap / sec	0.03 - 1	0.03 - 1	0.03 - 1
Turnstile release time / sec	0 - 4.5	0 - 4.5	0 - 4.5

Hygienic entrance

COMBI with sole cleaning and disinfection

This COMBI functions as a controlled entrance and exit.

During entry, the soles and hands are disinfected. When exiting, the soles are cleaned and then optionally the hands disinfected. Secure passage is always ensured by the turnstile. It is possible to connect the COMBI to a centralised chemical supply, to avoid people having to carry chemicals around the building.

Options and/or accessories

Available with time registration and as a built-in model.

Can be optionally connected to a centralised chemical supply.

Your benefits

- Automatic refreshing of the disinfection bath, refresh time easy to set
- Runtime of brushes can be set
- Chemical dosing on top and bottom of hands
- Brushes can be removed without tools
- Splash protection
- Hygienic construction and surface finish



HACCP Internationally certified product.



Various settings on these products can be adjusted.



COMBI-BD-DD-1500-R

Versions:

- ▶ COMBI-BD-D-1500-R/L*
Article number (R): 83205000
Article number (L): 83205020
- ▶ COMBI-BD-DD-1500-R/L*
Article number (R): 83205100
Article number (L): 83205120

** right or left version*

Case study

and technical information



The COMBI-BD-D-1500-L, built-in, with optional time registration and document holder.

Type	COMBI-BD-D(D)-1500-B-R/L
Width / mm	1640
Height / mm	1558 (from floor)
Length / mm	2640
Width of built-in model / mm	1658
Height of built-in model / mm	1252 (from floor)
Length of built-in model / mm	2760
Capacity of disinfection bath / ltr	37
Brush length / mm	1500
Height of step / mm	123
Voltage / V	400
Number of phases	3
Frequency / Hz	50
Power / kW	1.5
Water connection in	3/4"
Water connection out	DN40
Weight / kg	390
Refresh cycle of disinfection bath	25 passings
Refresh duration of disinfection bath / sec	6 - 60
Water consumption of brushes / ltr / min	3,5
Dosing of hand disinfectant / sec	0.03 - 1
Turnstile release time / sec	0 - 4.5

Hygienic entrance

COMBI with sole cleaning

This COMBI is ideal for processing large numbers of people on a daily basis. Your personnel will pass the COMBI quickly and hygienically. This hygienic entrance can be used either as a double entrance or as a double exit. Additionally, it is possible to connect the COMBI to a centralised chemical supply, to avoid people having to carry jerry cans around.

Options and/or accessories

Also available with time registration and as a built-in model.

Can be optionally connected to a centralised chemical supply.

Your benefits

- Runtime of brushes can be set
- Chemical dosing on top and bottom of hands
- Brushes can be removed without tools
- Splash protection
- Hygienic construction and surface finish



HACCP International certified products.



Various settings on these products can be adjusted.



COMBI-BB-DD-1500

Versions:

- ▶ COMBI-BB-D-1500-R/L*
Article number (R): 83205200
Article number (L): 83205220
- ▶ COMBI-BB-DD-1500**
Article number: 83205300

** right or left version*

*** double entrance/exit*

Case study

and technical information



The COMBI-BB-DD-1500, built-in and connected to a centralised chemical supply.

Type	COMBI-BB-D(D)-1500-(R/L)
Width / mm	1640
Height / mm	1558 (from floor)
Length / mm	2640
Width of built-in model / mm	1658
Height of built-in model / mm	1252 (from floor)
Length of built-in model / mm	2760
Brush length / mm	1500
Height of step / mm	123
Voltage / V	400
Number of phases	3
Frequency / Hz	50
Power / kW	2
Water connection in	3/4"
Water connection out	DN40
Weight / kg	430
Water consumption of brushes / ltr / min	3,5
Dosing of hand disinfectant / sec	0.03 - 1
Turnstile release time / sec	0 - 4.5

Hygienic entrance

SANICARE-DYSON-COMBI with sole cleaning and disinfection

The SANICARE-DYSON-COMBI is the most complete unit for a hygienic work process. Thanks to the use of sensors, the excessive use of chemicals and energy is avoided. This installation functions as a controlled entrance and exit. While entering, your soles are disinfected, your hands washed, dried and disinfected. The turnstile is released only after use of the hand disinfectant. When exiting, the soles are cleaned.

Options and/or accessories

Also available with time registration and as a built-in model.

Can be optionally connected to a centralised chemical supply.

Your benefits

- Automatic refreshing of the disinfection bath and refresh time easy to set
- Runtime of brushes can be set
- Sensor-controlled chemical dosing
- Brushes can be removed without tools
- Splash protection
- Hygienic construction and surface finish



HACCP International certified products.



Various settings on these products can be adjusted.



Versions:

- ▶ SANICARE-DYSON-COMBI-BD-1500-R/L*
Article number (R): 83204400
Article number (L): 83204410

** right or left version*

SANICARE-DYSON-COMBI-BD-1500-R

Case study

and technical information



The SANICARE-DYSON-COMBI-BD-1500-L in practice.

Type

Width / mm	1651
Height / mm	1640 (from floor)
Length / mm	2640
Width of built-in model / mm	1658
Height of built-in model / mm	1331 (from floor)
Length of built-in model / mm	2138
Capacity of disinfection bath / ltr	37
Brush length / mm	1500
Height of step / mm	123
Voltage / V	400
Number of phases	3
Frequency / Hz	50
Power / kW	2,7
Water connection in	3/4" (2x)
Water connection out	DN40
Weight / kg	460
Refresh cycle of disinfection bath	25 passings
Refresh duration of disinfection bath / sec	6 - 60
Water consumption of brushes / ltr / min	3,5
Dosing of hand disinfectant / sec	0.03 - 1
Turnstile release time / sec	0 - 4.5

SANICARE-DYSON-COMBI-BD-1500-R/L